

LOWER CLUBHOUSE II – A24670E

for use with SELWOOD 1.2 METRE FORT II - A23837E

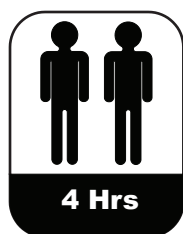
INSTALLATION AND OPERATING INSTRUCTIONS

WARNING

To reduce the risk of serious injury or death, you must read and follow these instructions. Keep and refer to these instructions often and give them to any future owner of this play system. Manufacturer contact information provided below.

RESIDENTIAL HOME USE ONLY. Not intended for public areas such as schools, churches, nurseries, day cares or parks.

Slide sold separately



Two person
assembly

**SELWOOD
PRODUCTS**

For Outdoor Family Domestic Use Only

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FR: Pour obtenir la notice de montage dans votre langue, cliquez sur www.selwoodproducts.com
DE: Gehen Sie auf www.selwoodproducts.com um die Bauanleitung in Ihre Sprache zu bekommen.

www.selwoodproducts.com

Warnings and Safe Play Instructions



CONTINUOUS ADULT SUPERVISION REQUIRED. Most serious injuries and deaths on playground equipment have occurred while children were unsupervised! Our products are designed to meet mandatory and voluntary safety standards. Complying with all warnings and recommendations in these instructions will reduce the risk of serious or fatal injury to children using this play system. Go over the warnings and safe play instructions regularly with your children and make certain that they understand and follow them. Remember on-site adult supervision is required for children of all ages.

WARNING

SERIOUS HEAD INJURY HAZARD

Installation over concrete, asphalt, dirt, grass, carpet and other hard surface creates a risk of serious injury or death from falls to the ground. Install and maintain shock absorbing material under and around play-set as recommended on page 3 of these instructions.

COLLISION HAZARD

Place play-set on level ground at least 6 feet from any obstruction such as a garage or house, fences, poles, trees, sidewalks, walls, landscape timbers, rocks, pavement, planters, garden borders, overhanging branches, laundry lines, and electrical wires. (See OBSTACLE FREE SAFETY ZONE on cover)

CHOKING HAZARD

Prior to assembly, this product contains small parts. DO NOT allow children less than 5 years of age near or around loose nuts, screws, washers, plastic bags and other small parts.

STRANGULATION HAZARD

- NEVER allow children to play with ropes, clotheslines, pet leashes, cables, chains or cord-like items when using this play-set or to attach these items to play-set.
- NEVER allow children to wear loose fitting clothing, ponchos, hoods, scarves, capes, necklaces, items with draw-strings, cords or ties when using this play-set.
- NEVER allow children to wear bike or sport helmets when using this play-set.

Failure to prohibit these items, even helmets with chin straps, increases the risk of serious injury and death to children from entanglement and strangulation.

TIP OVER HAZARD

Choose a level location for the equipment. This can reduce the likelihood of the play set tipping over and loose-fill surfacing materials washing away during heavy rains.

DO NOT allow children to play on the play-set until the assembly is complete and the unit is properly anchored.

WARNING – Safe Play Instructions

- ✓ Observe capacity limitations of your play-set. See front cover.
- ✓ Dress children with well fitting and full foot enclosing footwear.
- ✓ Teach children to sit with their full weight in the center of the swing seat to prevent erratic swing motion or falling off.
- ✓ Check for splintered, broken or cracked wood; missing, loose, or sharp edged hardware. Replace, tighten and or sand smooth as required prior to playing.
- ✓ Verify that suspended climbing ropes, rope ladders, chain or cable are secured at both ends and cannot be looped back on itself as to create an entanglement hazard.
- ✓ On sunny and or hot days, check the slide and other plastic rides to assure that they are not very hot as to cause burns. Cool hot slide and rides with water and wipe dry prior to using.
- ✗ Do not allow children to wear open toe or heel footwear like sandals, flip-flops or clogs.
- ✗ Do not allow children to walk, in front, between, behind or close to moving rides.
- ✗ Do not let children twist swing chains or ropes or loop them over the top support bar. This may reduce the strength of the chain or rope and cause premature failure.
- ✗ Do not let children get off rides while they are in motion.
- ✗ Do not permit climbing on equipment when it is wet.
- ✗ Do not permit rough play or use of equipment in a manner for which it was not intended. Standing on or jumping from the roof, elevated platforms, swings, climbers, ladders or slide can be dangerous.
- ✗ Do not allow children to swing empty rides or seats.
- ✗ Do not allow children to go down slide head first or run up slide.

Protective Surfacing - Reducing Risk of Serious Head Injury From Falls.

One of the most important things you can do to reduce the likelihood of serious head injuries is to install shock-absorbing protective surfacing under and around your play equipment. The protective surfacing should be applied to a depth that is suitable for the equipment height in accordance with ASTM F1292. There are different types of surfacing to choose from; whichever product you select, follow these guidelines:

Loose-Fill Materials

- Maintain a minimum depth of 9 inches of loose-fill materials such as wood mulch/chips, engineered wood fiber (EWF), or shredded/recycled rubber mulch for equipment up to 8 feet high; and 9 inches of sand or pea gravel for equipment up to 5 feet high. NOTE: An initial fill level of 12 inches will compress to about a 9-inch depth of surfacing over time. The surfacing will also compact, displace, and settle, and should be periodically raked and refilled to maintain at least a 9-inch depth.
- Use a minimum of 6 inches of protective surfacing for play equipment less than 4 feet in height. If maintained properly, this should be adequate. (At depths less than 6 inches, the protective material is too easily displaced or compacted.)

NOTE: Do not install home playground equipment over concrete, asphalt, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user. Grass and dirt are not considered protective surfacing because wear and environmental factors can reduce their shock absorbing effectiveness. Carpeting and thin mats are not adequate protective surfacing. Ground level equipment -- such as a sandbox, activity wall, playhouse or other equipment that has no elevated play surface -- does not need any protective surfacing.

- Use containment, such as digging out around the perimeter and/or lining the perimeter with landscape edging. Don't forget to account for water drainage.
- Periodically rake, check and maintain the depth of the loose-fill surfacing material. Marking the correct depth on the play equipment support posts will help you to see when the material has settled and needs to be raked and or replenished. Be sure to rake and evenly redistribute the surfacing in heavily used areas.
- Do not install loose fill surfacing over hard surfaces such as concrete or asphalt.

Poured-In-Place Surfaces or Pre-Manufactured Rubber Tiles

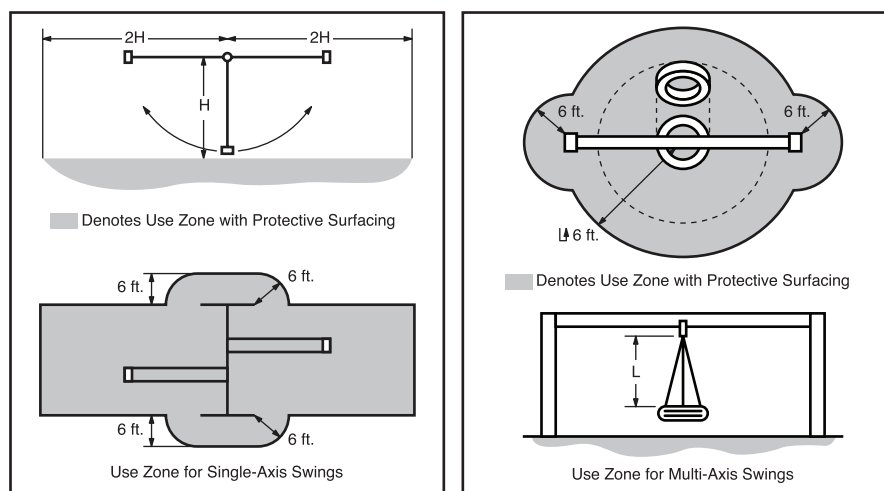
You may be interested in using surfacing other than loose-fill materials - like rubber tiles or poured-in-place surfaces.

- Installations of these surfaces generally require a professional and are not "do-it yourself" projects.
- Review surface specifications before purchasing this type of surfacing. Ask the installer/manufacture for a report showing that the product has been tested to the following safety standard: ASTM F1292 *Standard Specification for Impact Attenuation of Surfacing Materials within the Use Zone of Playground Equipment*. This report should show the specific height for which the surface is intended to protect against serious head injury. This height should be equal to or greater than the fall height - vertical distance between a designated play surface (*elevated surface for standing, sitting, or climbing*) and the protective surfacing below - of your play equipment.
- Check the protective surfacing frequently for wear.

Placement

Proper placement and maintenance of protective surfacing is essential. Refer to diagram on front cover. Be sure to;

- Extend surfacing at least 6 feet from the equipment in all directions.
- For to-fro swings, extend protective surfacing in front of and behind the swing to a distance equal to twice the height of the top bar from which the swing is suspended.
- For tire swings, extend surfacing in a circle whose radius is equal to the height of the suspending chain or rope, plus 6 feet in all directions.



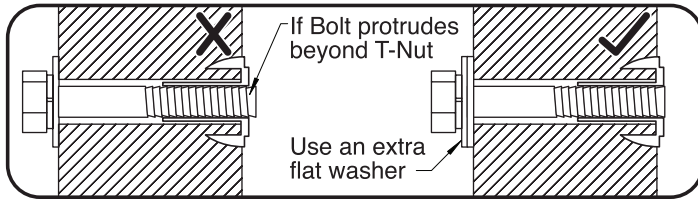
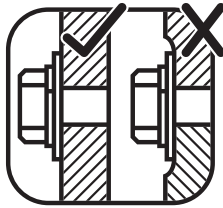
Instructions for Proper Maintenance

Your Big Backyard Play System is designed and constructed of quality materials with your child's safety in mind. As with all outdoor products used by children, it will weather and wear. To maximize the enjoyment, safety and life of your Play Set, it is important that you, the owner, properly maintain it.

Check the following at the beginning of the play season:

HARDWARE:

- ✓ Check metal parts for rust. If found, sand and repaint using a non-lead paint complying with 16 CFR 1303.
- ✓ Inspect and tighten all hardware. On wood assemblies DO NOT OVER-TIGHTEN as to cause crushing and splintering of wood.
- ✓ Check for sharp edges or protruding screw threads, add washers if required.



SHOCK ABSORBING SURFACING:

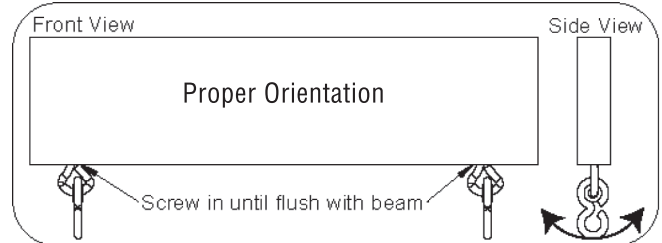
- ✓ Check for foreign objects. Rake and check depth of loose fill protective surfacing materials to prevent compaction and maintain appropriate depth. Replace as necessary. (See Protective Surfacing, page 3)

GROUND STAKES (ANCHORS):

- ✓ Check for looseness, damage or deterioration. Should firmly anchor unit to ground during use. Re-secure and or replace, if necessary.

SWING HANGERS:

- ✓ Check that they are secure and orientated correctly. Hook should rotate freely and perpendicular to support beam.
- ✓ If squeaking occurs lubricate bushings with oil or WD-40®.



SWINGS, ROPES AND RIDES:

- ✓ Reinstall if removed during cold season. Check all moving parts including swing seats, ropes, chains and attachments for wear, rust and other deterioration. Replace as needed.
- ✓ Check that ropes are tight, secure at both ends and cannot loop back as to create an entrapment.

WOOD PARTS:

- ✓ Check all wood members for deterioration, structural damage and splintering. Sand down splinters and replace deteriorated wood members. As with all wood, some checking and small cracks in grain is normal.
- ✓ Unprotected, they will appear weathered over time. Periodic application of an exterior water repellent or stain (water-based) will help improve appearance and life.

Check twice a month during play season:

HARDWARE:

- ✓ Inspect for tightness. Must be firmly against, but not crushing the wood. DO NOT OVER-TIGHTEN. This will cause splintering of wood.
- ✓ Check for sharp edges or protruding screw threads. Add washers if required.

SHOCK ABSORBING SURFACING:

- ✓ Rake and check depth of loose fill protective surfacing materials to prevent compaction and maintain appropriate depth. Replace as necessary. (See Protective Surfacing, page 3)

Check once a month during play season:

SWING HANGERS:

- ✓ Check that they are secure and orientated correctly. Hook should rotate freely and perpendicular to support beam.
- ✓ If squeaking occurs lubricate bushings with oil or WD-40®.

SWINGS AND RIDES:

- ✓ Check swing seats, all ropes, chains and attachments for fraying, wear, excessive corrosion or damage. Replace if structurally damaged or deteriorated.

Check at the end of the play season:

SWINGS AND RIDES:

- ✓ To prolong their life, remove swings and store inside when outside temperature is below 32°F/0°C. Below freezing, plastic parts may become more brittle.

SHOCK ABSORBING SURFACING:

- ✓ Rake and check depth of loose fill protective surfacing materials to prevent compaction and maintain appropriate depth. Replace as necessary. (See Protective Surfacing, page 3)

If you dispose of your play set: Please disassemble and dispose of your unit so that it does not create any unreasonable hazards at the time it is discarded. Be sure to follow your local waste ordinances.

About Our Wood

Solowave Design™ uses only premium playset lumber, ensuring the safest product for your children's use. Although great care has been taken in selecting the best quality lumber available, wood is a product of nature and susceptible to weathering (changes in the aesthetics of the wood). A light sanding may be required to remove minor splinters. For your information, we have described some changes that may occur as a result of weathering:

1. **Checking** Checks are surface cracks in the wood along the grain. 4" x 4" material will experience more checking than 2", 1-1/4" or 1" material because the surface and interior moisture content will vary more widely than in thinner wood.
2. **Warping** Warping refers to any distortion (twisting, cupping) from the true plane that may take place during weathering.
3. **Fading** Wood exposed to sunlight, will over time, turn a grey color.

Note: The above changes will not affect the strength of the product.

What causes weathering?

One of the main reasons for weathering is the effects of water (moisture); the moisture content of the wood at the surface is different than the interior of the wood. As the moisture moves in or out of the wood (result of climate changes), the different moisture content causes tension in the wood, which can result in checking and or warping.

How can I reduce the amount of weathering to my Play System?

At the factory we have added water repellent to the stain. This water repellent decreases the amount of water absorption during rain or snow thus decreasing the tension in the wood. Sunlight will break down the water repellent, so we recommend applying a water repellent on a yearly basis (see your local stain and paint supplier for a recommended product). Failure to do so can affect warranty. Also if storing the product before installation, make sure you store out of direct sunlight in a cool dry place.

Will weathering affect the strength of my Play System?

Most weathering is just the normal result of nature and will not affect safe play and enjoyment for your child. However if you are concerned that a part has experienced a severe weathering problem please call our consumer relations department for further assistance.

Selwood Products Limited Warranty

Selwood Products states that the product is free from defect in materials and workmanship for a period of one (1) year from the original date of purchase. This one (1) year warranty covers all parts including wood, hardware, and accessories. All wood carries a ten (10) year warranty against rot and decay. Refer to the schedule associated with replacement of parts under this Warranty. In addition, the manufacturer will replace any parts within the first 60 days from date of purchase found to be missing from or damaged in the original packaging. This warranty applies to the original owner and registrant and is non-transferable. Regular maintenance is required to assure maximum life and performance of this product and failure by the owner to maintain the product according to the maintenance requirements may void this warranty. Maintenance guidelines are provided in the Owner's Manual provided by Selwood Products.

This Limited Warranty does not cover:

- Labour for any inspection or Labour for replacement of any defective item(s)
- Incidental or consequential damages
- Cosmetic defects which do not affect performance or integrity of a part or the entire product
- Vandalism, improper use, failure due to loading or use beyond the capacities stated in the Assembly Manual.
- Acts of nature including but not limited to wind, storms, hail, floods, excessive water exposure
- Improper installation including but not limited to installation on uneven, unlevel, or soft ground
- Minor twisting, warping, checking, splitting, or any other natural occurring properties of wood that do not affect performance or integrity.

Selwood Products states that the product has been designed for safety and quality. Any modifications made to the original product could damage the structural integrity of the unit leading to failure and possible injury. Modification voids any and all warranties and Selwood Products will accept no liability for any modified products or consequences resulting from failure of a modified product.

This product is warranted for **RESIDENTIAL USE ONLY**. Under no circumstance should the product be used in public settings such as schools, churches, playgrounds, parks, daycares and the like. Such use may lead to product failure and potential injury. Any and all public use will void this warranty.

Selwood disclaims all other representations and warranties of any kind, expressed or implied.

Warranty Part Replacement Schedule:

Plastic/Metal/Wood Components: 1 Year Warranty

0-60 days from date from purchase: Free Parts & Free Shipping | 61 days to 1 year from purchase: Free Parts + Shipping & Handling

Wooden (Wood Rot and Decay Only): 10 Year Warranty

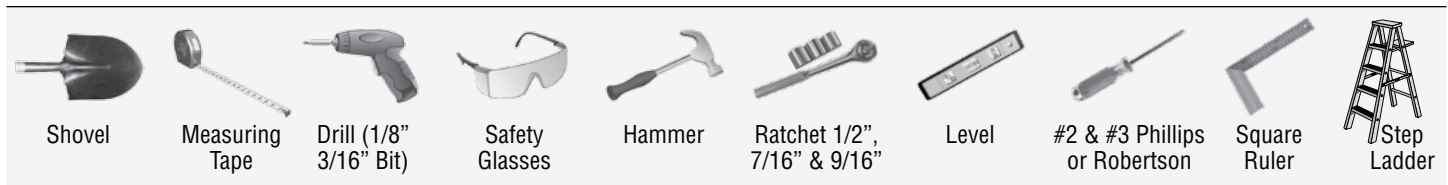
0-60 days from date from purchase: Free Parts & Free Shipping | 61 days -10 years from purchase: Free Parts + Shipping & Handling

This Warranty gives you specific legal rights. You may have other rights as well which vary from state to state or province to province. This warranty excludes all consequential damages, however, some states do not allow the limitation or exclusion of consequential damages, and therefore this limitation may not apply to you.

Complete the registration of your Selwood Product purchase online at: www.selwoodproducts.com/warranty-registration
Please refer to the back of this instruction manual for details on how to register your Selwood Products purchase.

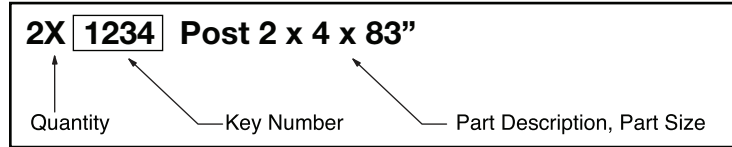
Keys to Assembly Success

Tools Required



Part Identification Key

On each page, you will find the parts and quantities required to complete the assembly step illustrated on that page. Here is a sample.



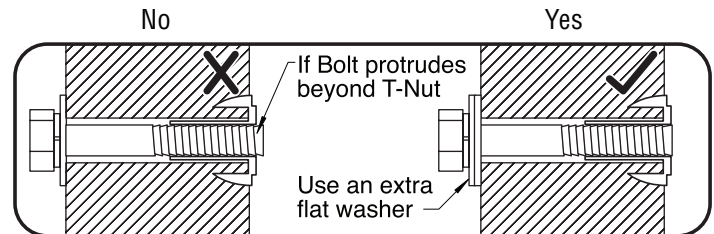
Symbols

Throughout these instructions symbols are provided as important reminders for proper and safe assembly.

<p>This identifies information that requires special attention. Improper assembly could lead to an unsafe or dangerous condition.</p>		<p>Check that set or assembly is properly level before proceeding.</p> <p>Use Level</p>
<p>Use Help</p>	<p>Use Help</p>	<p>Where this is shown, 2 or 3 people are required to safely complete the step. To avoid injury or damage to the assembly make sure to get help!</p>
<p>Measure Distance</p>	<p>Check that assembly is square before tightening bolts.</p>	<p>Square Assembly</p>
<p>Use a measuring tape to assure proper location.</p>		<p>Pre-drill 1/8\"/> <p>Pre-drill a pilot hole before fastening screw or lag to prevent splitting of wood.</p> </p>
<p>This indicates time to tighten bolts, but not too tight! Do not crush the wood. This may create splinters and cause structural damage.</p>		<p>Tighten Bolts</p>

CAUTION – Protrusion Hazard

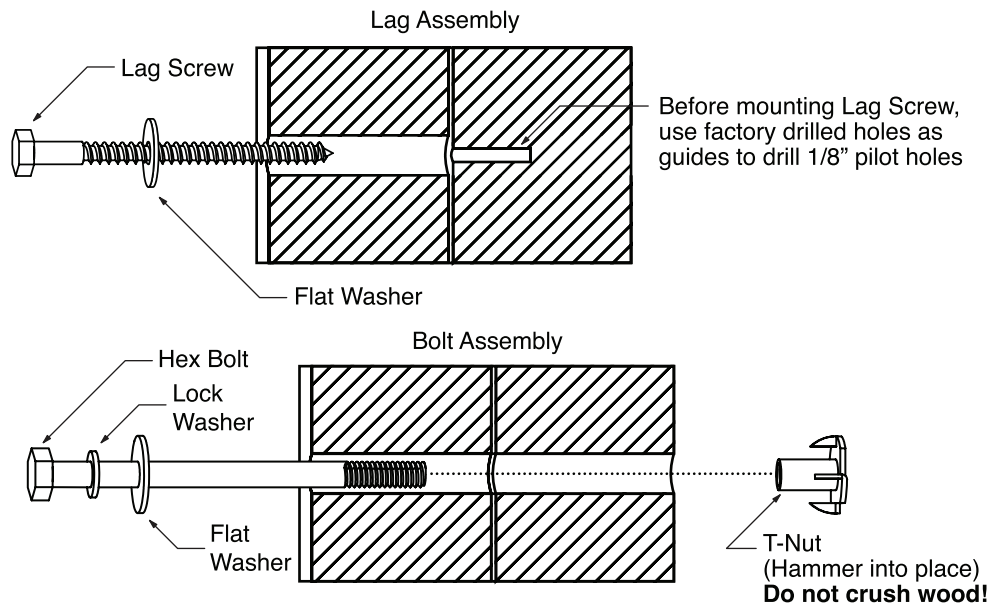
Once the assembly is tightened, watch for exposed threads. If a thread protrudes from the T-Nut, remove the bolt and add washers to eliminate this condition. Extra washers have been provided for this purpose.



Proper Hardware Assembly

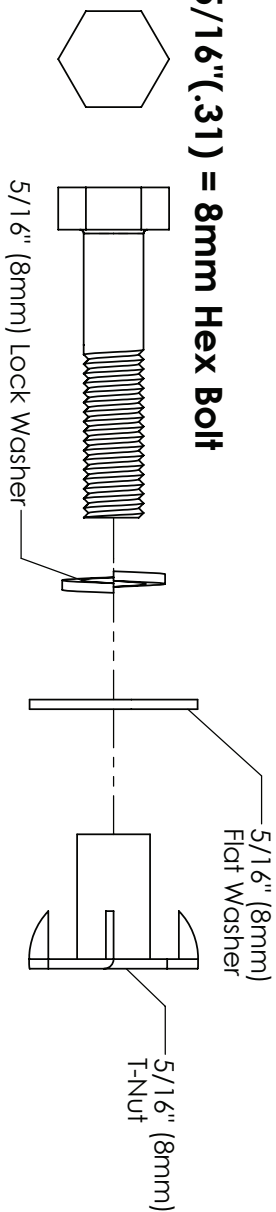
Lag screws require drilling pilot holes to avoid splitting wood. Only a flat washer is required. For ease of installation liquid soap can be used on all lag-type screws.

For bolts, tap T-Nut into hole with hammer. Insert the hex bolt through lock washer first then flat washer then hole. Because the assemblies need to be squared do not completely tighten until instructed. Pay close attention to diameter of the bolts. 5/16\"

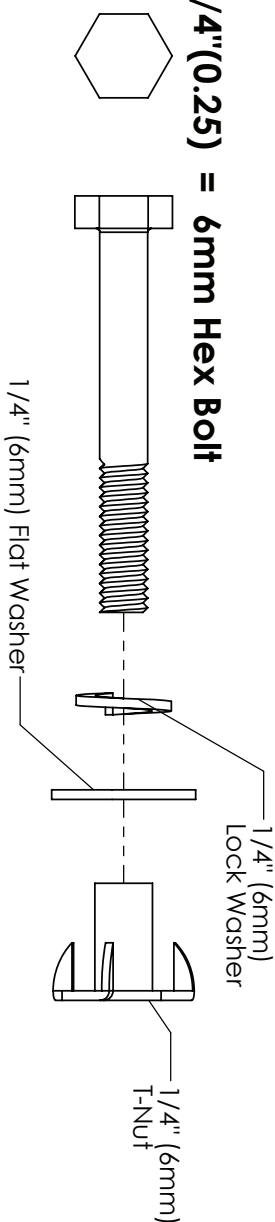


SOLO)WAVE DESIGN HARDWARE

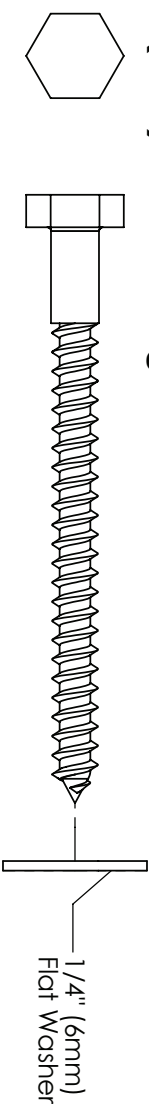
5/16"(.31) = 8mm Hex Bolt



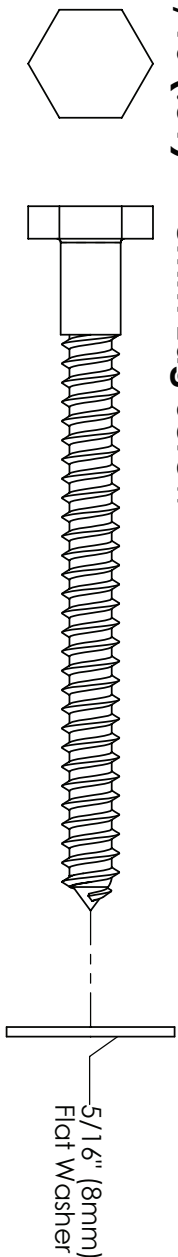
1/4"(0.25) = 6mm Hex Bolt



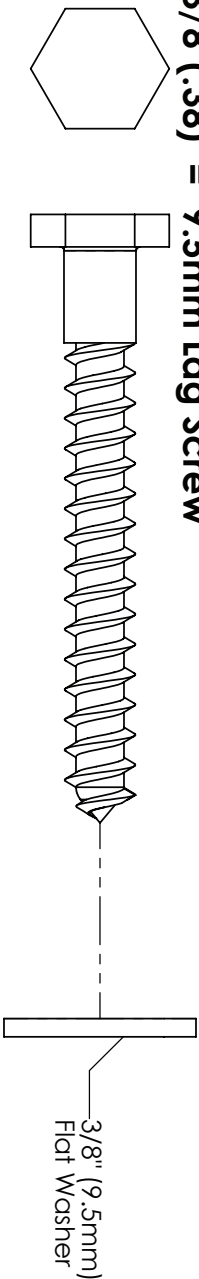
1/4"(0.25) = 6mm Lag Screw



5/16"(.31) = 8mm Lag Screw



3/8"(.38) = 9.5mm Lag Screw



HARDWARE LENGTH CHART
inches vs millimetres

6	152
5½	140
5	127
4½	114
4	102
3½	89
3	76
2½	64
2	51
1½	38
1¼	32
1-1/8	29
1	25.4
7/8	22
3/4	19
1/2	12.7

DIAMETER CONVERSION

1 inch = 25.4mm

For example:

BOLT DIAMETER 5/16 (0.31) inches

0.31 inches x 25.4mm = 8mm

LENGTH CONVERSION

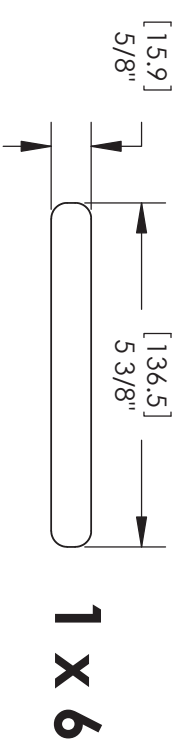
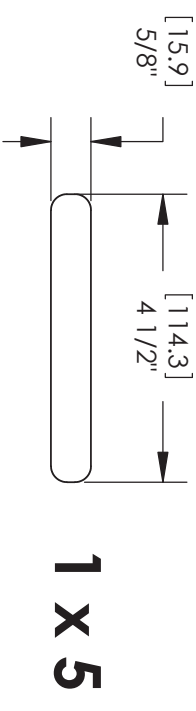
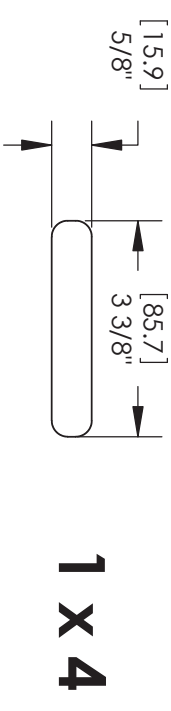
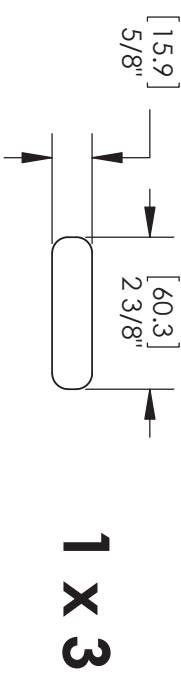
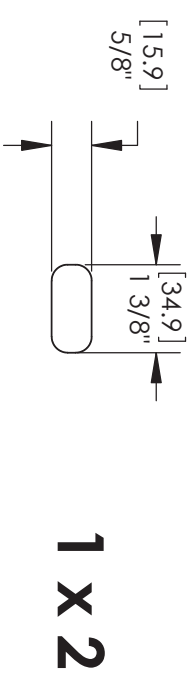
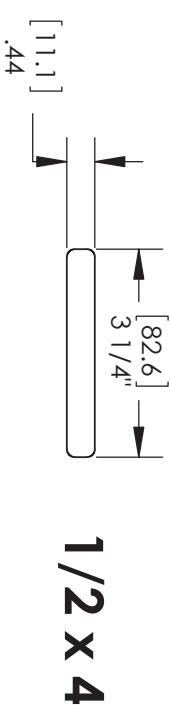
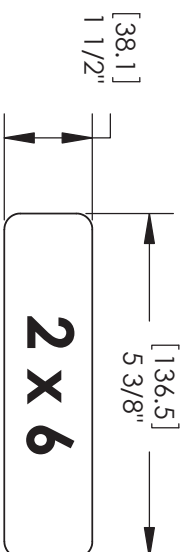
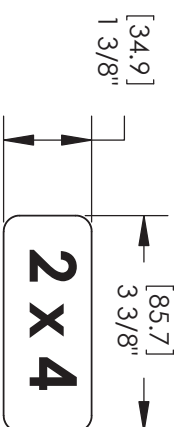
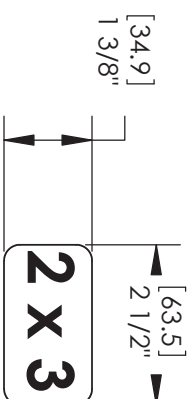
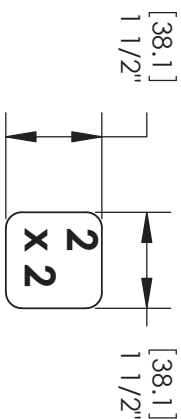
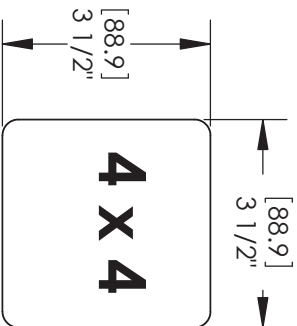
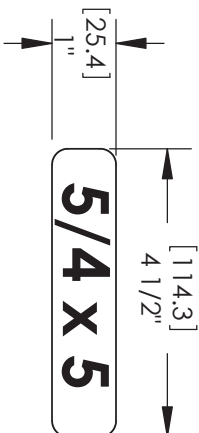
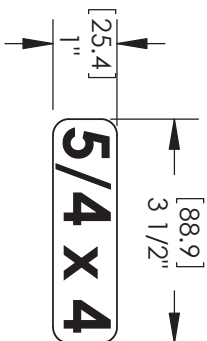
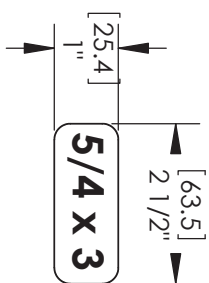
1 inch = 25.4mm

For example:

BOLT LENGTH 4½ (4.5) inches long

4.5 inches x 25.4mm = 114mm long

SOLO)WAVE DESIGN WOOD PROFILES



LENGTH CONVERSION

1 inch = 25.4mm

For example:

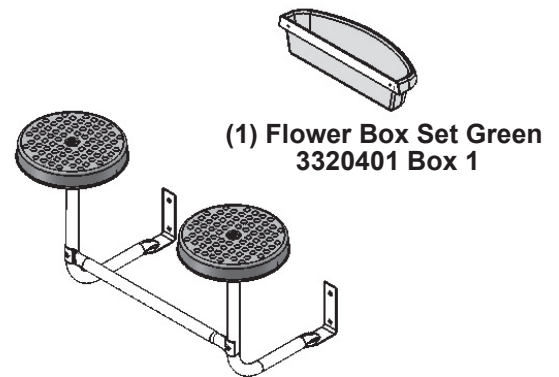
BOARD LENGTH 59 1/4 (59.25) inches

59.25 inches x 25.4mm = 1505mm

Dimensions in brackets
[mm] represent millimetres.

Part Identification (Reduced Part Size)

		Nominal Size	Actual Size
A1	(5) Cedar Siding 3/8 x 3-1/2 x 46 -5/8" 3631801 Box 1	2" x 6"	1 1/2" x 5 5/8"
		2" x 4"	1 3/8" x 3 3/8"
	(12) CE Siding 3/8 x 3-1/2 x 36 -3/4" 3631802 Box 1	1" x 5"	5/8" x 4 1/2"
		1" x 2"	5/8" x 1 3/8"
	(2) CE Siding 3/8 x 1-1/4 x 17 -7/8" 3631803 Box 1	5/4" x 2"	1" x 1 1/2"
A2	(6) CE Siding 3/8 x 3 -1/2 x 17 -7/8" 3631804 Box 1	5/4" x 3"	1" x 2 1/2"
		5/4" x 4"	1" x 3 1/2"
A3	(12) CE Siding 3/8 x 3 -1/2 x 25 -1/2" 3631800 Box 1		
A4	(1) Wall Top 5/4 x 4 x 46 -5/8" 3641817 Box 1		
A5	(2) Long Trim 1 x 2 x 38 -3/4" 3641816 Box 1		
A6	(2) Window Bottom 1 x 4 x 37 -3/4" 3641815 Box 1		
A7	(2) Wall Support 1 x 4 x 45 -1/2" 3641814 Box 1		
A8	(2) Short Wall Support 1 x 4 x 24 -1/4" 3641813 Box 1		
A9	(2) Long Wall Support 1 x 5 x 46 -1/4" 3641812 Box 1		
A10	(2) Window Top 1 x 5 x 37 -3/4" 3641811 Box 1		
A11	(2) Window Trim 1 x 4 x 11 -1/8" 3641810 Box 1		
A12	(2) Door Trim 1 x 2 x 36 -1/2" 3641809 Box 1		
A13	(2) Short Trim 1 x 2 x 19 -5/8" 3641808 Box 1		
A14	(2) Top Trim 1 x 2 x 39 -1/8" 3641807 Box 1		
A15	(1) Door Top 1 x 4 x 21" 3641806 Box 1		
A16	(1) Table Top 5/4 x 3 x 45 -1/4" 3632012 Box 1		
A17	(1) Table Support 5/4 x 2 x 44" 3642013 Box 1		
A18			
A19			



Part Identification (Actual Size)

S1	(46) Flat Head Screw #8 x 1 1/8" (9290514)	S0	(110) Truss Screw #8 x 7/8" (9229505)	(4)	1/4" Flat Washer (9251200)
S2	(46) Flat Head Screw #8 x 1 1/2" (9260512)	S13	(2) Pan Screw #6 x 5/8" (9264990)		
S15	(5) Flat Head Screw #8 x 1 3/4" (9260513)	S6	(4) Pan Screw #12 x 1" (9264610)		
S7	(9) Pan Screw #12 x 2" (9264620)				



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- THE CARTON I.D. STAMP IS LOCATED ON THE END OF EACH CARTON
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WHEN THE PARTS IDENTIFICATION IS COMPLETED, YOU ARE READY TO START ASSEMBLY.

If you have missing, damaged or require replacement parts **DO NOT** contact your retailer. Please visit **www.selwoodproducts.com** and select the Parts Centre. You can then complete a quick online order form or make direct contact with the Selwood Products Part Team.

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Step 1: Half Wall Assembly



A: Make sure the distance between the outside edges of (F13) Posts measures 46-5/8". Tight to the top of (F9) Front Back and flush to the outside edges of (F13) Posts attach 1 (A1) Cedar Siding to each (F13) Post with 2 (S0) #8 x 7/8" Truss Screws. (fig. 1.1)

B: Attach 4 more (A1) Cedar Siding to each (F13) Post with 2 (S0) #8 x 7/8" Truss Screws per siding. Make sure the top board overlaps the board below it. (fig. 1.1 & 1.2)

Fig. 1.1

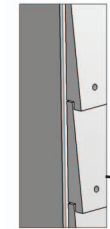
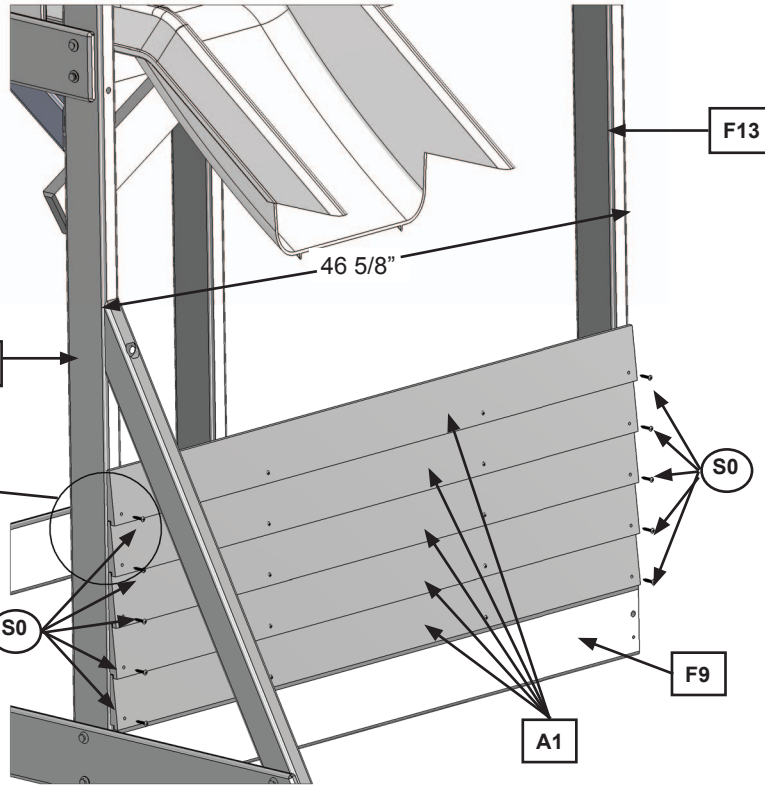


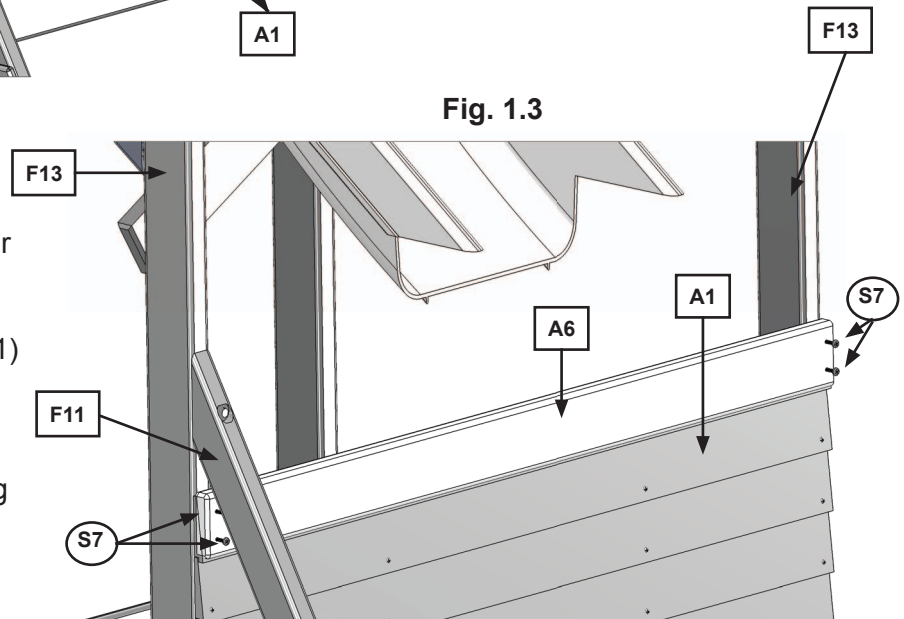
Fig. 1.2

Fig. 1.3

C: Remove the Lag Screw from the top of (F11) Lower Diagonal. This will make it easier to install the (A6) Wall Top. (fig. 1.3)

D: Place (A6) Wall Top tight to top of last (A1) Cedar Siding and attach to each (F13) Post using 4 (S7) #12 x 2" Pan Screws. (fig. 1.3)

E: Re-attach the (F11) Lower Diagonal using the same Lag Screw. (fig. 1.3)



Wood Parts

- 5 x **A1** Cedar Siding 3/8 x 3-1/2 x 46-5/8"
- 1 x **A6** Wall Top 5/4 x 4 x 46-5/8"

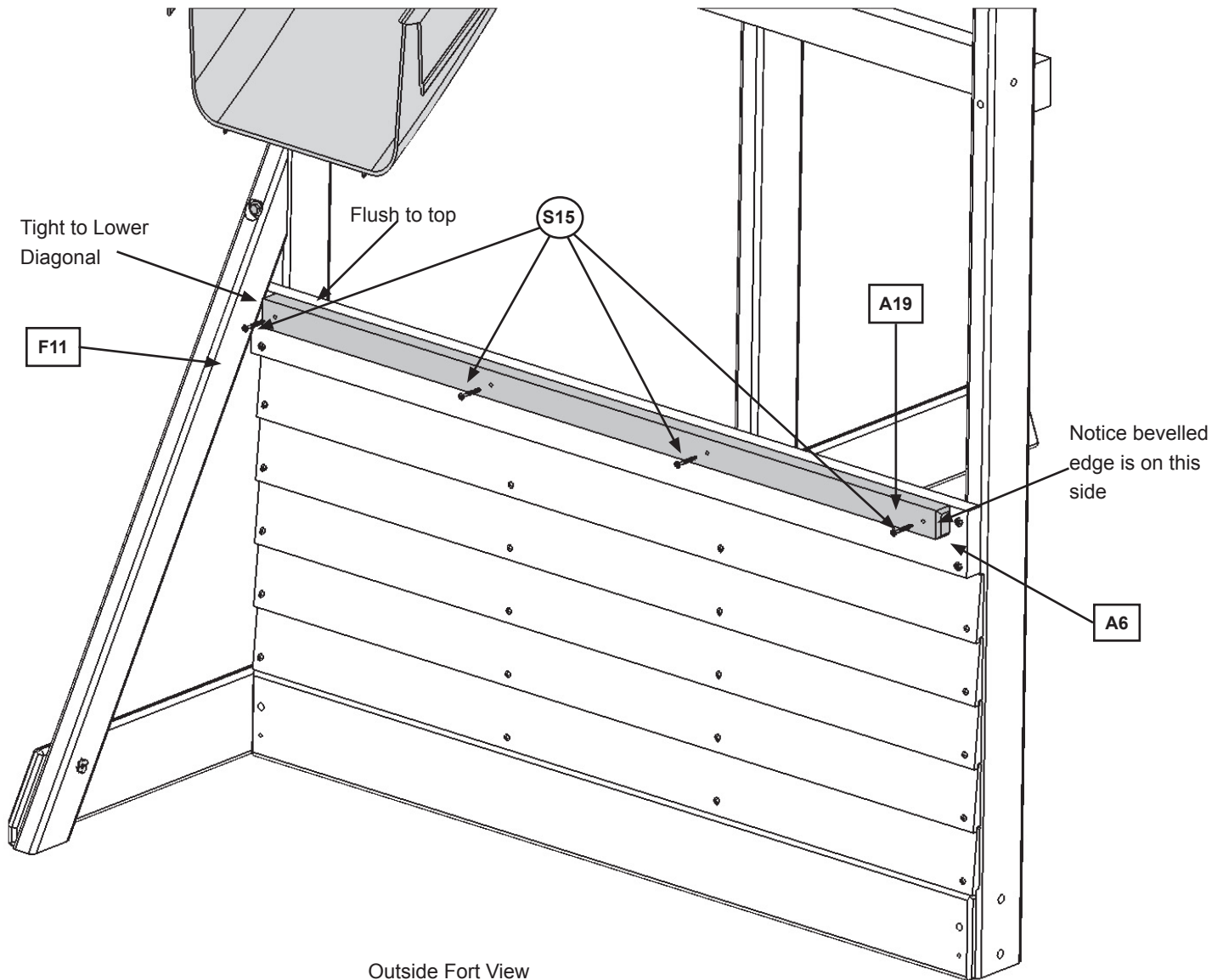
Hardware

- 10 x **S0** #8 x 7/8" Truss Screw
- 4 x **S7** #12 x 2" Pan Screw

Step 1: Half Wall Assembly cont.

F: Place (A19) Table Support flush to top of (A6) Wall Top and tight to (F11) Lower Diagonal then attach with 4 (S15) #8 x 1-3/4" Wood Screws, as shown in fig. 1.4.

Fig. 1.4



Wood Parts

1 x (A19) Table Support 5/4 x 2 x 44"

Hardware

4 x (S15) #8 x 1-3/4" Wood Screw

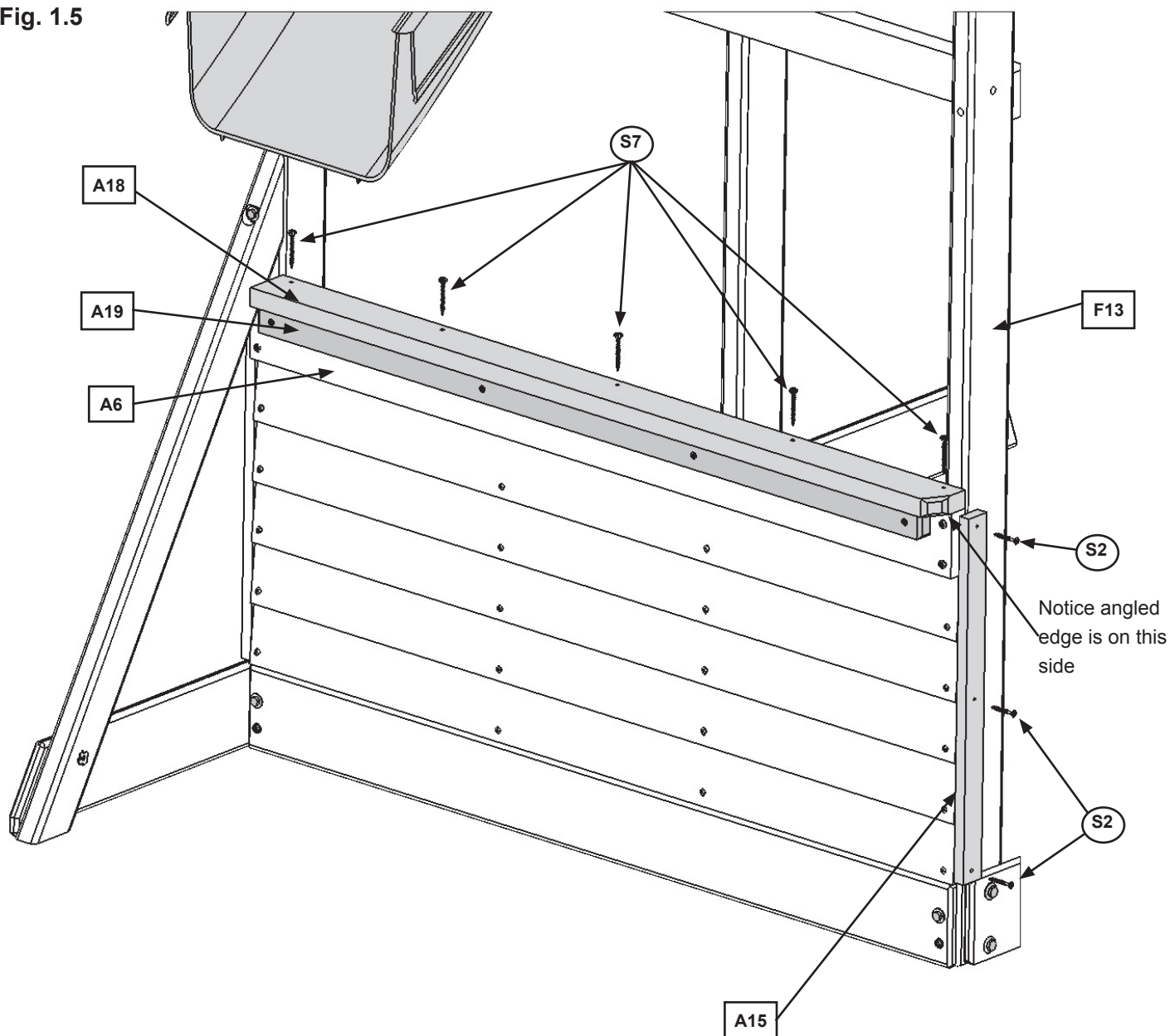
Step 1: Half Wall Assembly cont.

G: Place (A18) Table Top on (A6) Wall Top and (A19) Table Support, flush to the outside edge of (F13) Post, as shown in fig. 1.5. Notice the side the angled edge of (A18) Table Top is on.

H: Attach (A18) Table Top to (A6) Wall Top with 5 (S7) #12 x 2" Pan Screws. (fig. 1.5)

I: Attach (A15) Short Trim to (F13) Post, flush to the outside edges of (A1) Cedar Siding, with 3 (S2) #8 x 1-1/2" Wood Screws. (fig. 1.5)

Fig. 1.5



Wood Parts

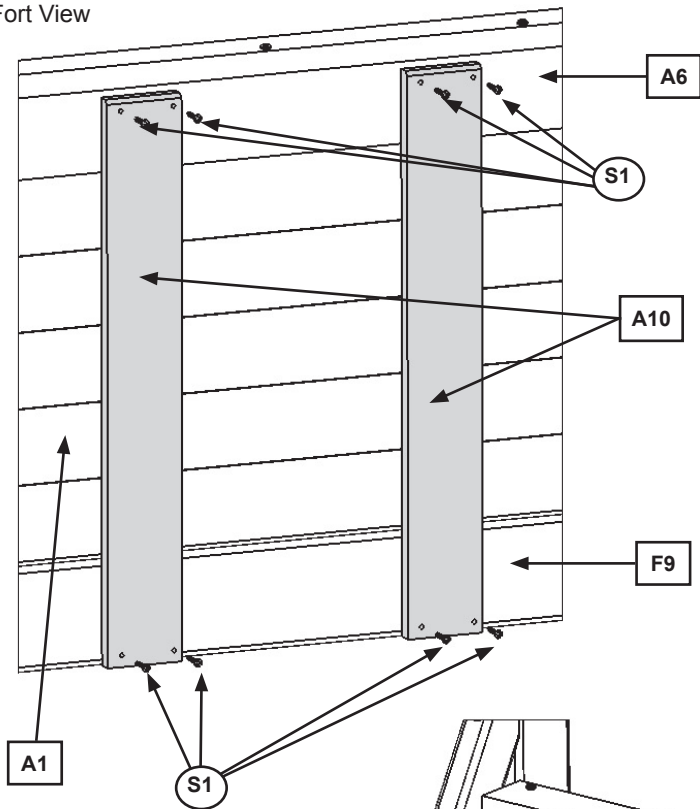
- 1 x **A18** Table Top 5/4 x 3 x 45-1/4"
- 1 x **A15** Short Trim 1 x 2 x 19-5/8"

Hardware

- 5 x **S7** #12 x 2" Pan Screw
- 3 x **S2** #8 x 1-1/2" Wood Screw

Step 1: Half Wall Assembly cont.

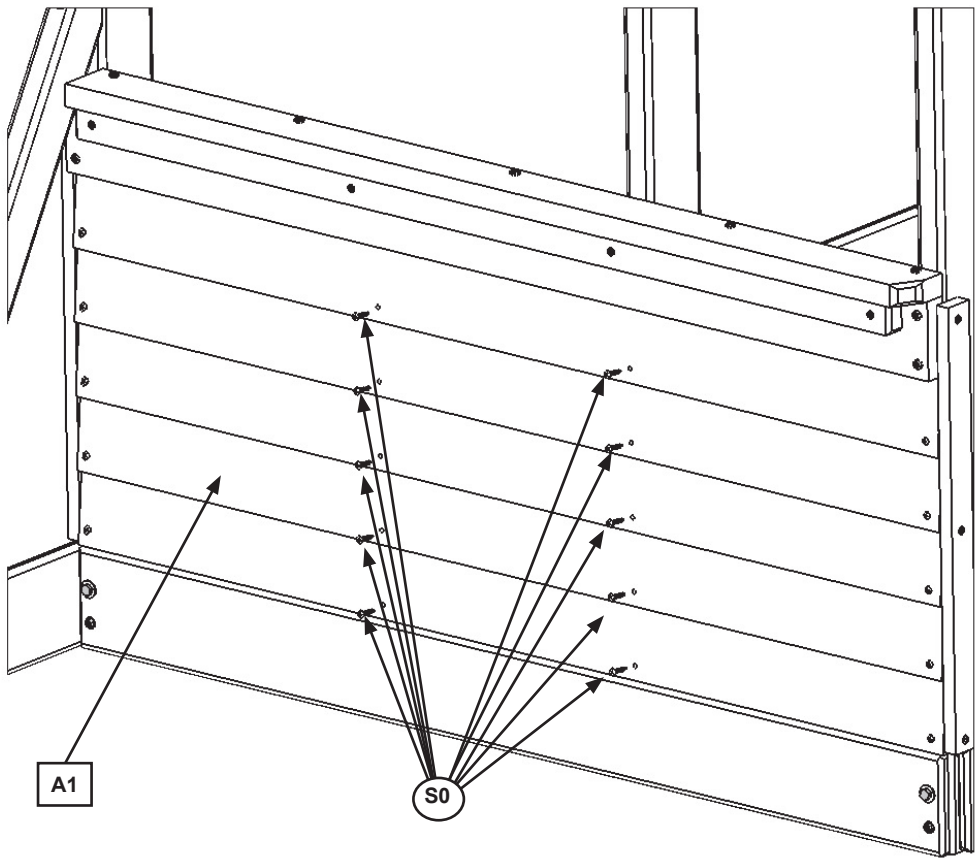
Fig. 1.6
Inside Fort View



J: On the inside of the fort, centred over the pilot holes in (A1) Cedar Siding, attach 2 (A10) Short Wall Supports to (A6) Wall Top and (F9) Front Back with 4 (S1) #8 x 1-1/8" Wood Screws per board. (fig. 1.6)

K: From the outside of the fort attach the (A1) Cedar Siding to each (A10) Short Wall Support with 2 (S0) #8 x 7/8" Truss Screws per siding. (fig. 1.7)

Fig. 1.7
Outside Fort View



Wood Parts

2 x **A10** Short Wall Support 1 x 4 x 24-1/4"

Hardware

10 x **S0** # 8 x 7/8" Truss Screw

8 x **S1** #8 x 1-1/8" Wood Screw

Step 2: Entrance Assembly



For ease of assembly remove Rock Wall then re-attach upon completion of Step 2G.

A: On the inside the fort measure 19-5/8" from outside edge of (F13) Post for the entrance opening and attach (A9) Wall Support to (AR13/BR7/OR9) Floor Back with 2 (S2) #8 x 1-1/2" Wood Screws and to (F9) Front Back with 2 (S1) #8 x 1-1/8" Wood Screws as shown in fig. 2.1, 2.2 & 2.3.

Fig. 2.1

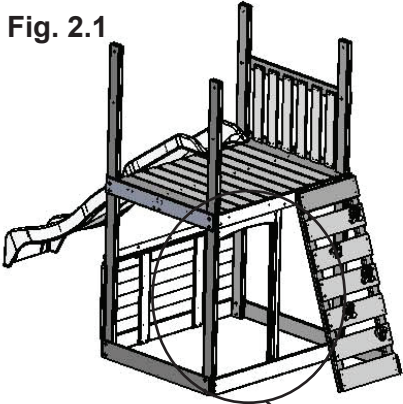
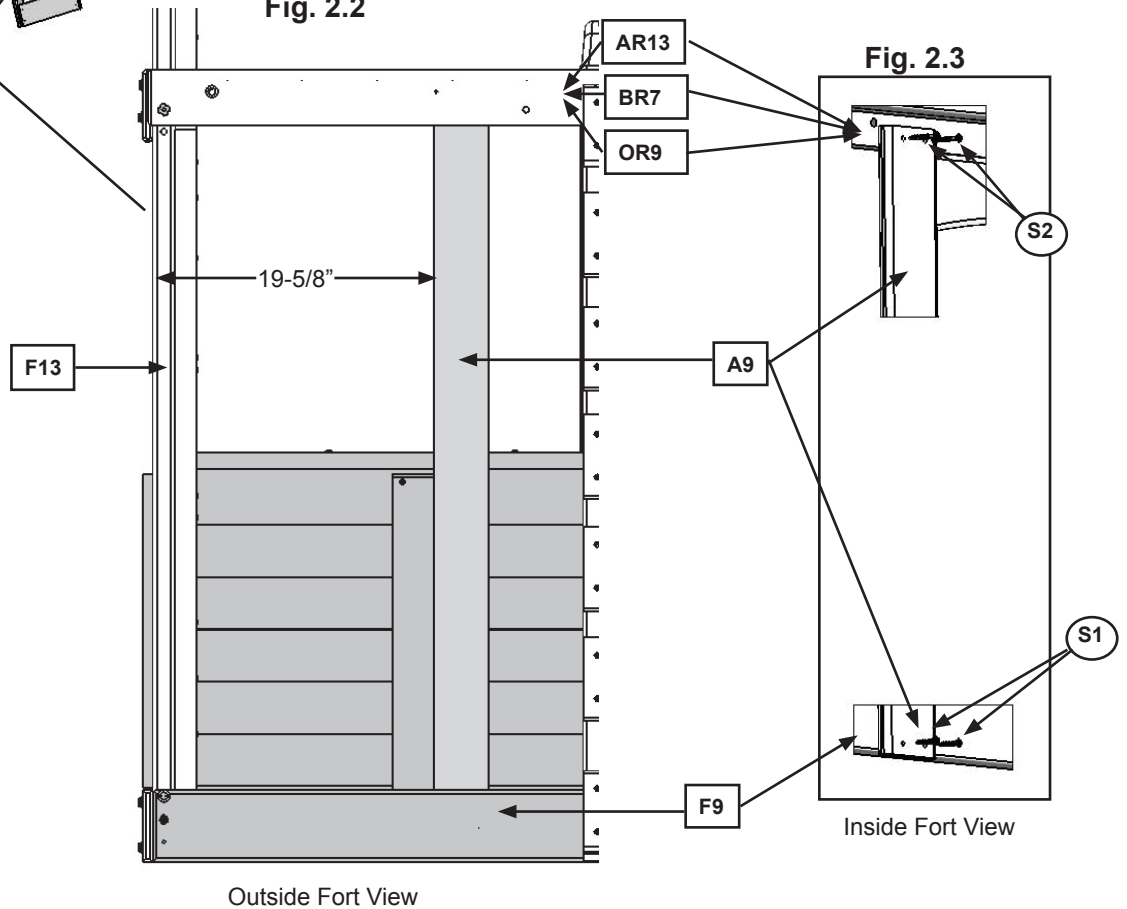


Fig. 2.2



Wood Parts

1 x (A9) Wall Support 1 x 4 x 45-1/2"

Hardware

2 x (S1) #8 x 1-1/8" Wood Screw

2 x (S2) #8 x 1-1/2" Wood Screw

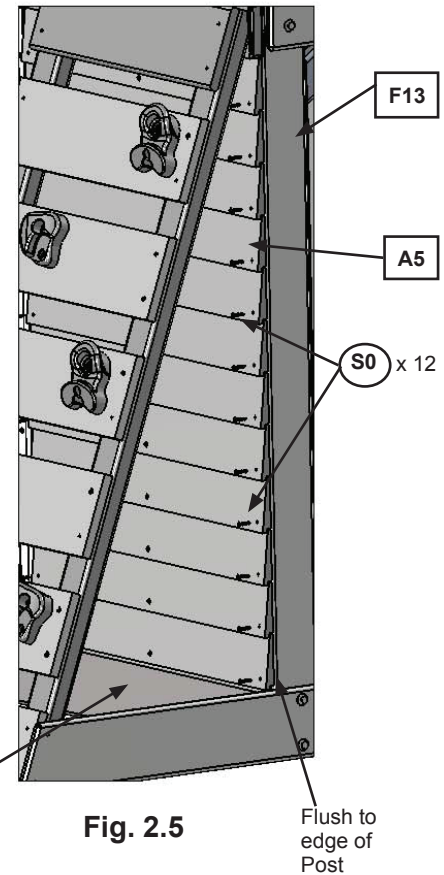
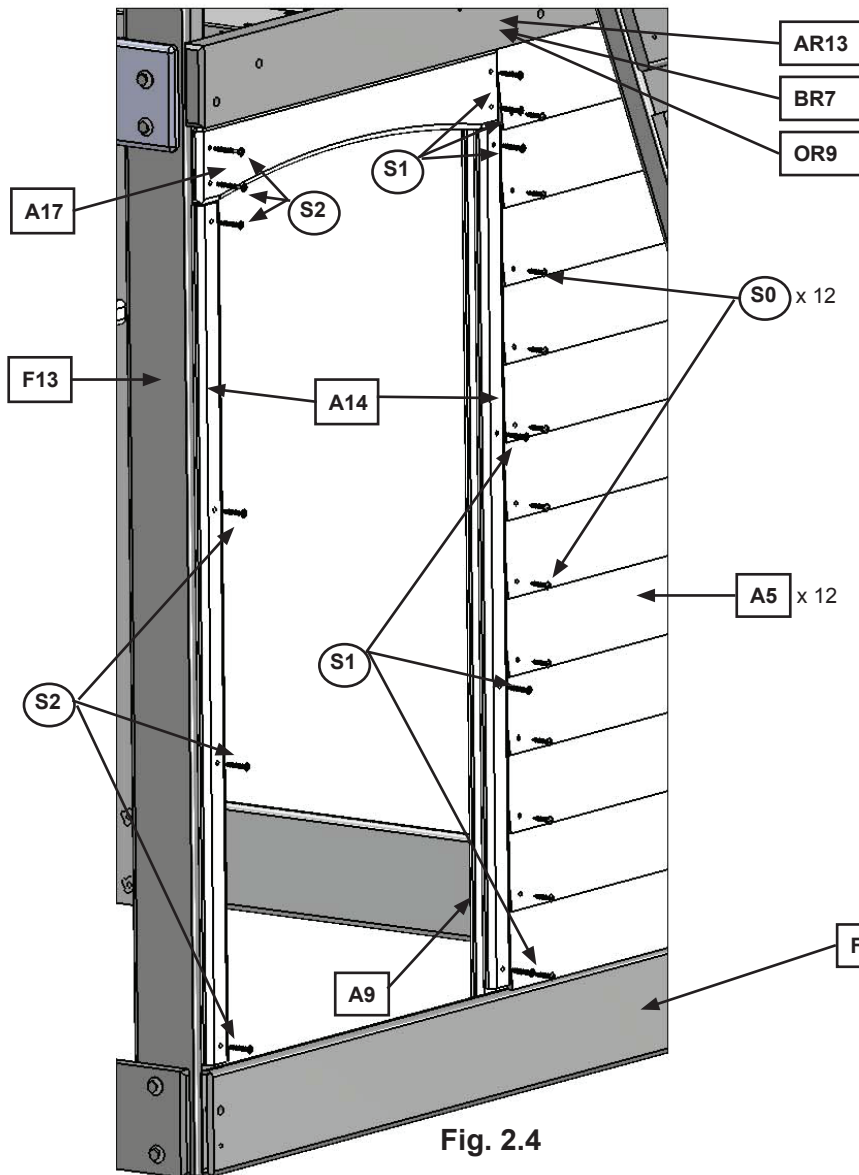
Step 2: Entrance Assembly cont.

B: Tight to the bottom of (AR13/BR7/OR9) Floor Back and flush to the outside edge of (F13) Post attach (A17) Door Top to (F13) Post with 2 (S2) #8 x 1-1/2" Wood Screws and to (A9) Wall Support with 2 (S1) #8 x 1-1/8" Wood Screws. (fig. 2.4)

C: Tight to the bottom of (A17) Door Top attach 1 (A14) Door Trim flush to the inside edge of (F13) Post using 4 (S2) #8 x 1-1/2" Wood Screws and 1 (A14) Door Trim flush to the entrance opening side of (A9) Wall Support using 4 (S1) #8 x 1-1/8" Wood Screws. (fig. 2.4)

D: Flush to the outside edge of (F13) Post on the Rock Wall side and tight to the top of (F9) Front Back attach 1 (A5) CE Siding to (F13) Post and (A9) Wall Support with 2 (S0) #8 x 7/8" Truss Screws. (fig. 2.4 & 2.5)

E: Evenly space and attach 11 more (A5) CE Siding to (F13) Post and (A9) Wall Support with 2 (S0) #8 x 7/8" Truss Screws per siding. Make sure the top board overlaps the board below it. (fig. 2.4 & 2.5)



Wood Parts

- 12 x **A5** CE Siding 3/8 x 3-1/2 x 25-1/2"
- 2 x **A14** Door Trim 1 x 2 x 36-1/2"
- 1 x **A17** Door Top 1 x 4 x 21"

Hardware

- 24 x **(S0)** # 8 x 7/8" Truss Screw
- 6 x **(S1)** #8 x 1-1/8" Wood Screw
- 6 x **(S2)** #8 x 1-1/2" Wood Screw

Step 2: Entrance Assembly cont.

F: On the inside of the fort attach (A9) Wall Support to (AR13/BR7/OR9) Floor Back and to (F9) Front Back with 4 (S1) #8 x 1-1/8" Wood Screws. Make sure the (A9) Wall Support is centred over the pilot holes in (A5) CE Siding. (fig. 2.6)

G: From the outside of the fort attach the (A5) CE Siding to (A9) Wall Support with 1 (S0) #8 x 7/8" Truss Screw per siding. (fig. 2.7)

H: Re-attach Rock Wall.

Fig. 2.6

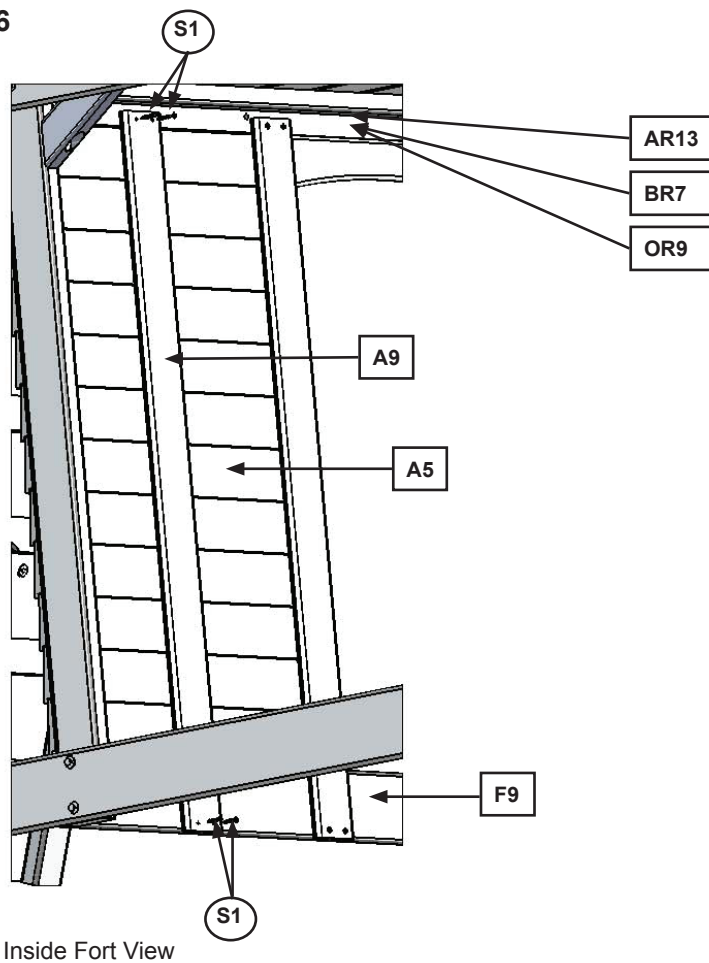
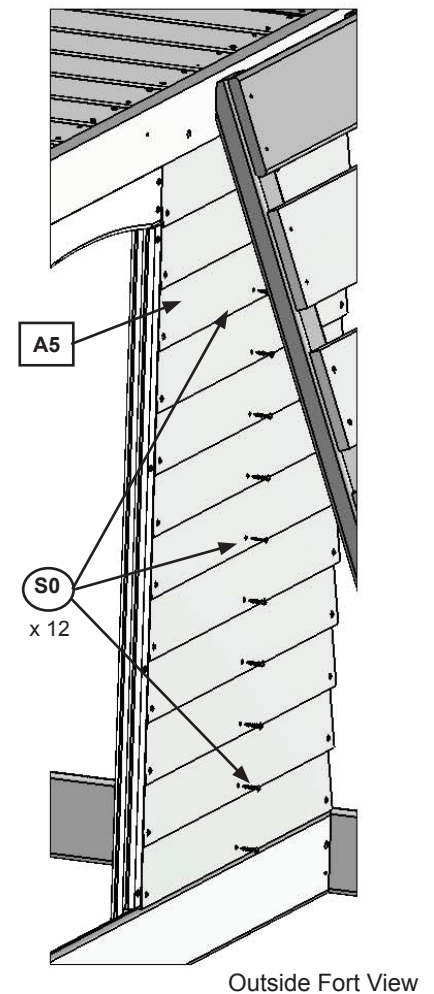


Fig. 2.7



Wood Parts

1 x (A9) Wall Support 1 x 4 x 45-1/2"

Hardware

12 x (S0) #8 x 7/8" Truss Screw

4 x (S1) #8 x 1-1/8" Wood Screw

Step 3: Window Wall Assembly



Complete Window Wall Assembly on both sides of fort.

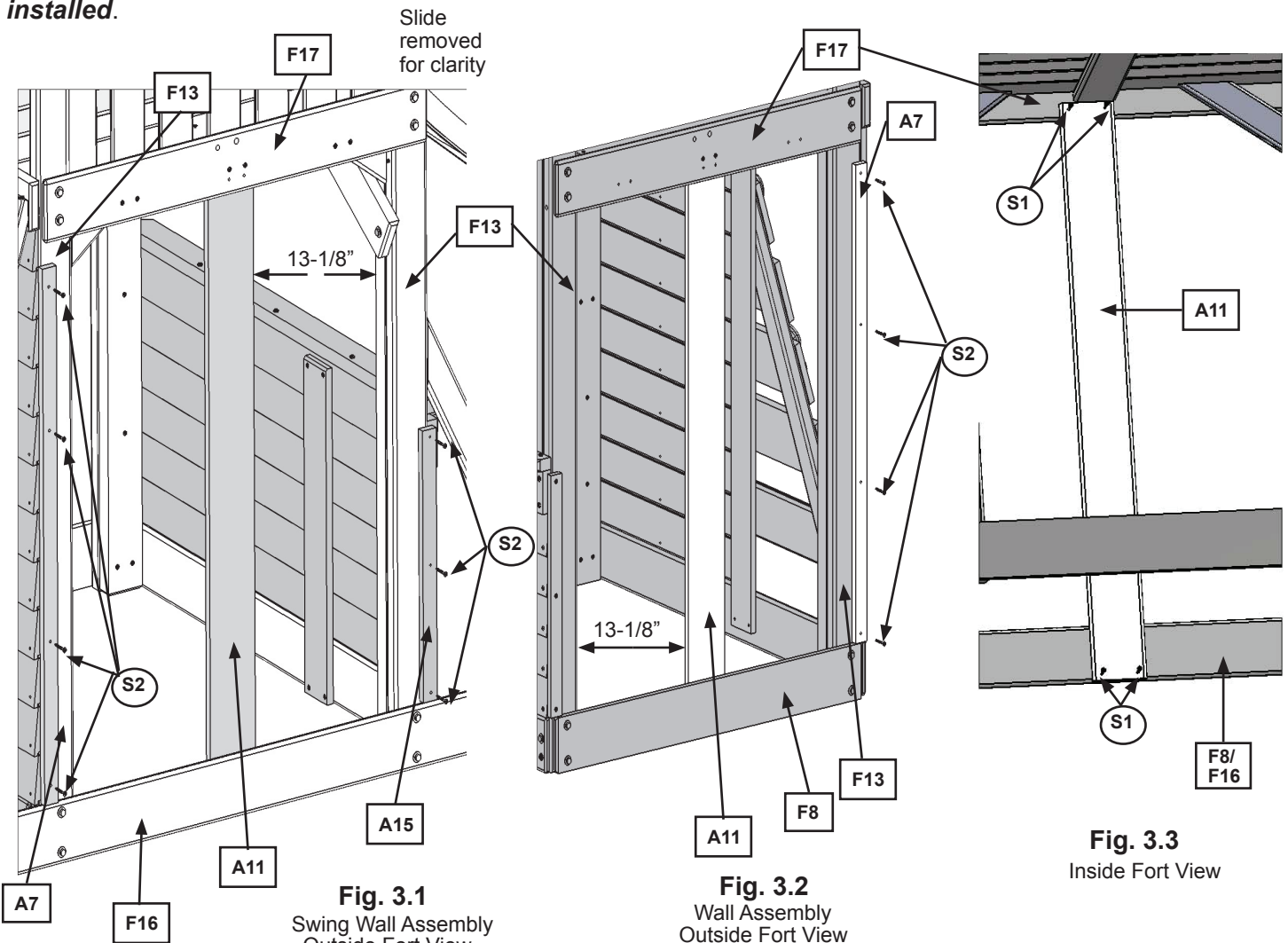
If a Selwood Spiral Slide or Selwood Monkey Ladder were purchased complete only one Window Wall Assembly then proceed to Step 4 for the second Window Wall Assembly.

A: From inside the fort measure 13-1/8" from the Half Wall side (F13) Post and then attach (A11) Long Wall Support to (F17) End Floor and (F16) SW Ground/(F8) SL Ground with 4 (S1) #8 x 1-1/8" Wood Screws per (A11) Long Wall Support. (fig. 3.1, 3.2 & 3.3)

B: On the outside of the fort and tight to the top of (F16) SW Ground and (F8) SL Ground attach (A7) Long Trim to each (F13) Post with 4 (S2) #8 x 1-1/2" Wood Screws. The (A7) Long Trim should overhang and be flush to the outer most edges of the siding. (fig. 3.1 & 3.2)

C: Tight to the top of (F16) SW Ground attach (A15) Short Trim to the Half Wall Side (F13) Post with 3 (S2) #8 x 1-1/2" Wood Screws so the trim overhangs and is flush to the outer most edges of the siding. (fig. 3.1)

Note: Only 1 side will need (A15) Short Trim installed. In Step 1 cont. one (A15) Short Trim was already installed.



Wood Parts

- 2 x A7 Long Trim 1 x 2 x 38-3/4"
- 2 x A11 Long Wall Support 1 x 5 x 46-1/4"
- 1 x A15 Short Trim 1 x 2 x 19-5/8"

Hardware

- 8 x S1 #8 x 1-1/8" Wood Screw
- 11 x S2 #8 x 1-1/2" Wood Screw

Step 3: Window Wall Assembly cont.



D: Tight to the bottom of (F17) End Floor attach (A16) Top Trim to both (F13) Posts using 2 (S2) #8 x 1-1/2" Wood Screws and to (A11) Long Wall Support with 1 (S1) #8 x 1-1/8" Wood Screw. (fig. 3.4)

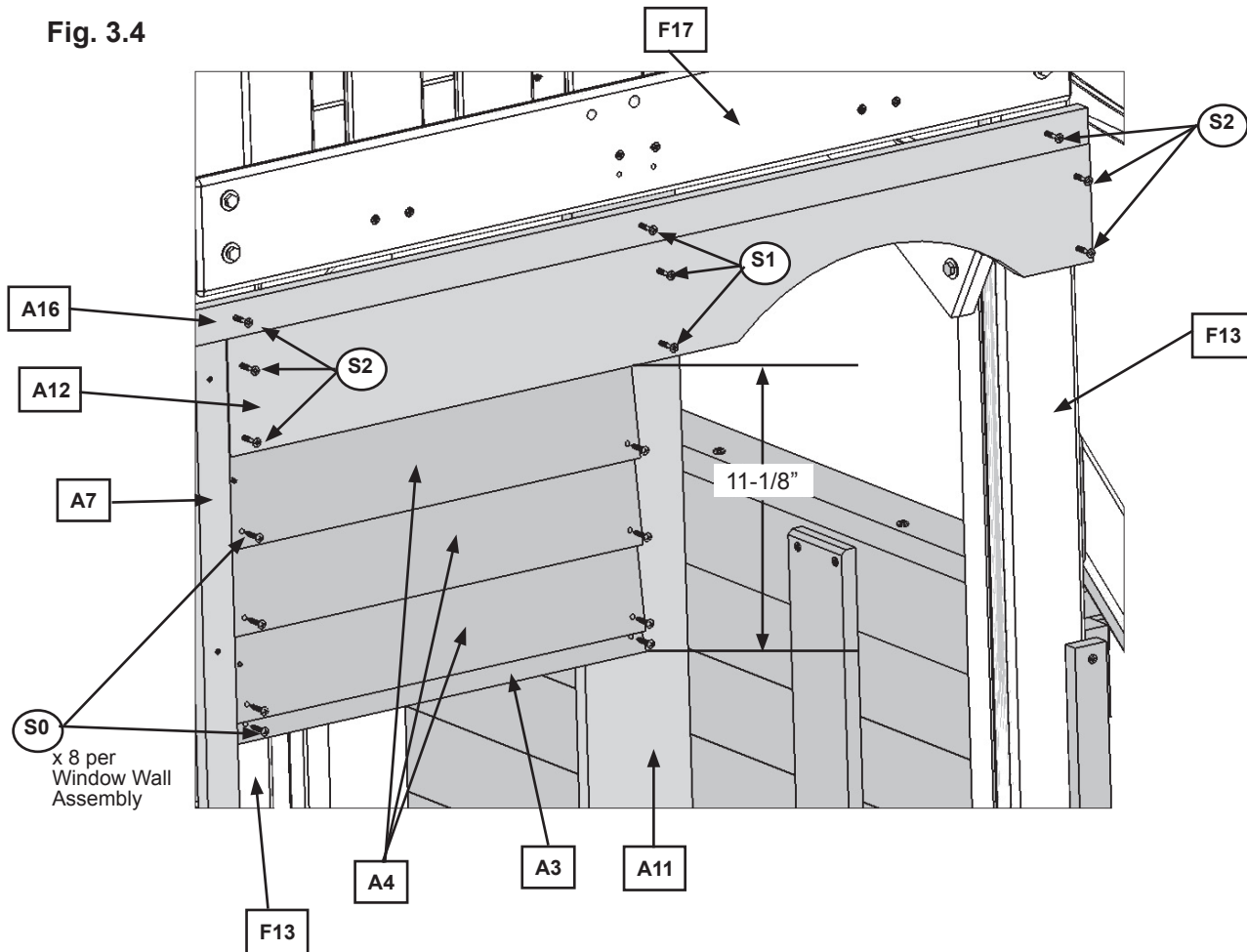
E: Tight to the bottom of (A16) Top Trim and tight to (A7) Long Trim attach (A12) Window Top to both (F13) Posts using 4 (S2) #8 x 1-1/2" Wood Screws and to (A11) Long Wall Support with 2 (S1) #8 x 1-1/8" Wood Screws. (fig. 3.4)

F: Tight to the bottom of (A12) Window Top and tight to (A7) Long Trim attach 3 (A4) CE Siding to (F13) Post and (A11) Long Wall Support with 2 (S0) #8 x 7/8" Truss Screws per siding. Make sure the top board overlaps the board below it. (fig. 3.4)

G: Place (A3) CE Siding directly under the last (A4) CE Siding and attach to (F13) Post and (A11) Long Wall Support with 2 (S0) #8 x 7/8" Truss Screws. (A4) CE Siding should overlap (A3) CE Siding. (fig. 3.4)

Note: The distance from bottom of (A12) Window Top to bottom of (A3) CE Siding should measure 11-1/8".

Fig. 3.4



Wood Parts

- 2 x **A3** CE Siding 3/8 x 1-1/4 x 17-7/8"
- 6 x **A4** CE Siding 3/8 x 3-1/2 x 17-7/8"
- 2 x **A12** Window Top 1 x 5 x 37-3/4"
- 2 x **A16** Top Trim 1 x 2 x 39-1/8"

Hardware

- 16 x **S0** # 8 x 7/8" Truss Screw
- 6 x **S1** #8 x 1-1/8" Wood Screw
- 12 x **S2** #8 x 1-1/2" Wood Screw

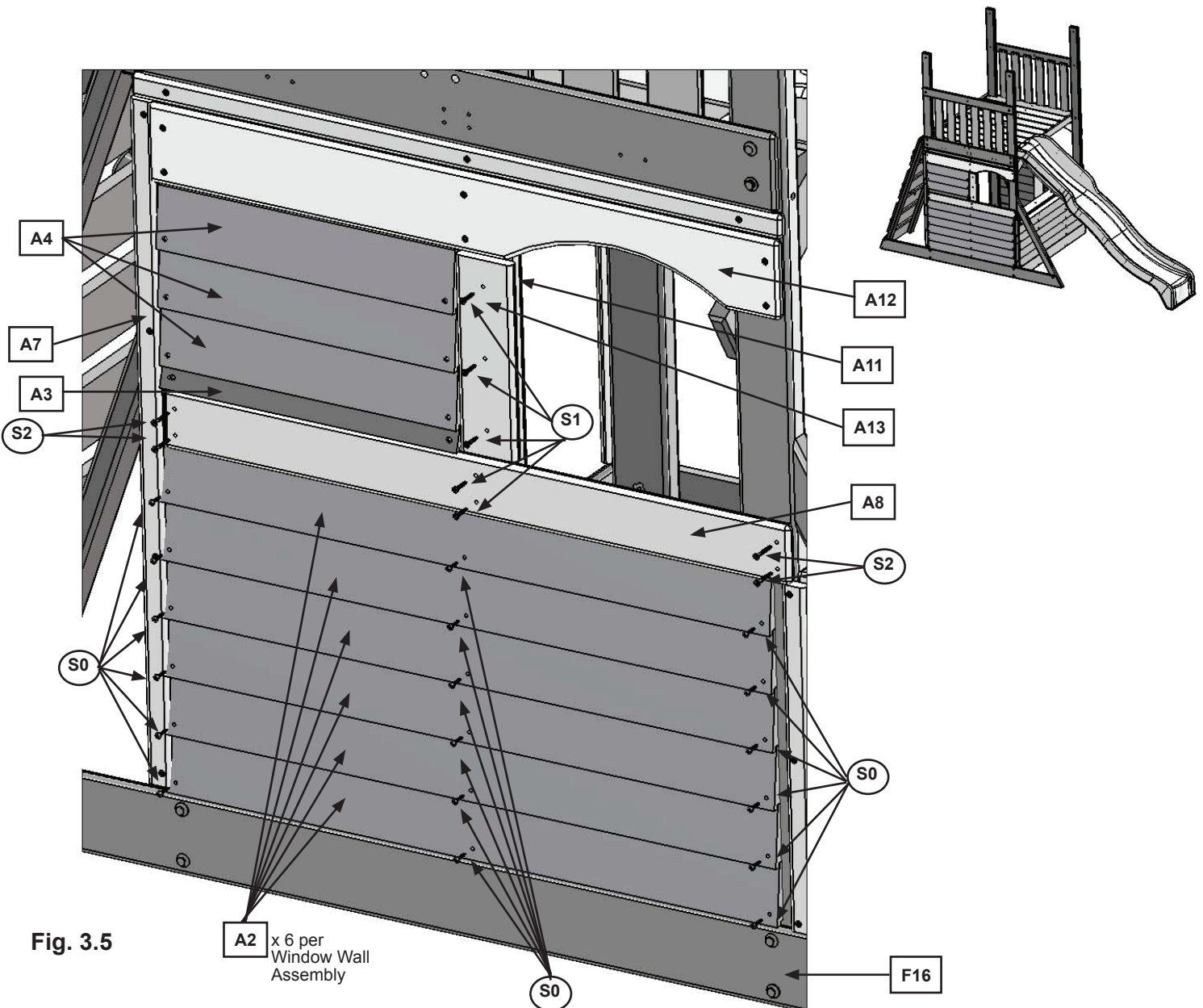
Step 3: Window Wall Assembly cont.



H: Tight to the edges of the (A3) & (A4) CE Siding and tight to the bottom of (A12) Window Top attach (A13) Window Trim to (A11) Long Wall Support with 3 (S1) #8 x 1-1/8" Wood Screws. (fig. 3.5)

I: Tight to (A7) Long Trim and tight to the bottom of (A13) Window Trim attach (A8) Window Bottom to both (F13) Posts using 4 (S2) #8 x 1-1/2" Wood Screws and to (A11) Long Wall Support with 2 (S1) #8 x 1-1/8" Wood Screws. (fig. 3.5)

J: With the top board tight to (A8) Window Bottom and the bottom board tight to (F16) SW Ground, attach 6 (A2) CE Siding to both (F13) Posts and (A11) Long Wall Support with 3 (S0) #8 x 7/8" Truss Screws per siding. Make sure the siding are evenly spaced and the top board overlaps the board below it. (fig. 3.5)



Wood Parts

- 6 x A2 CE Siding 3/8 x 3-1/2 x 36-3/4"
- 1 x A8 Window Bottom 1 x 4 x 37-3/4"
- 1 x A13 Window Trim 1 x 4 x 11-1/8"

Hardware

- 18 x S0 # 8 x 7/8" Truss Screw
- 10 x S1 #8 x 1-1/8" Wood Screw
- 8 x S2 #8 x 1-1/2" Wood Screw

Step 4: Window Wall Assembly for Spiral Slide & Monkey Ladder Side

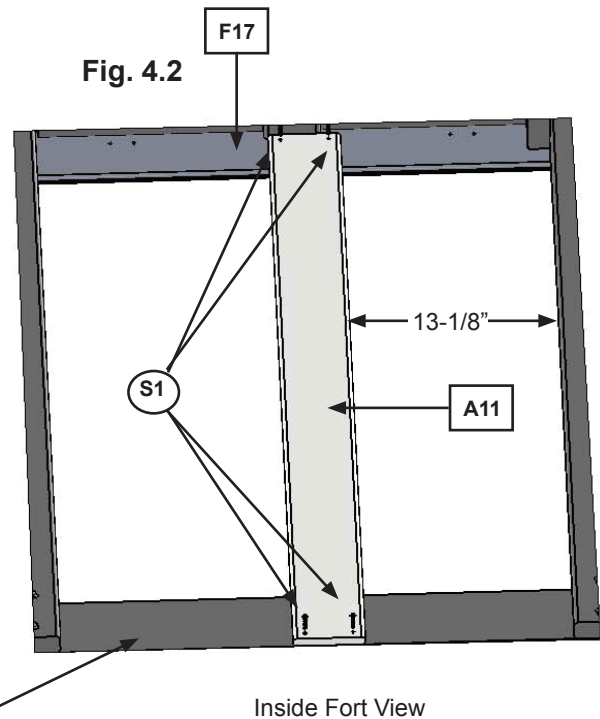
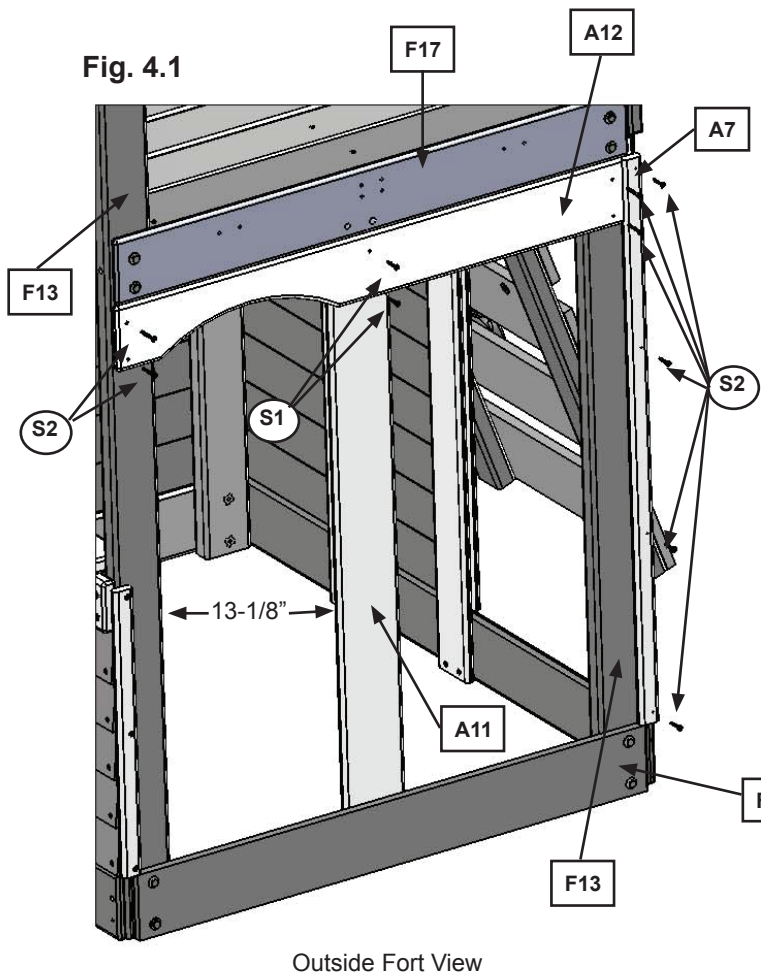


The top of the (F17) End Floor will be flush with the floor boards

A: From inside the fort measure 13-1/8" from the Half Wall side (F13) Post and then attach (A11) Long Wall Support to (F17) End Floor and (F8) SL Ground with 4 (S1) #8 x 1-1/8" Wood Screws. (fig. 4.1 & 4.2)

B: On the outside of the fort and tight to the top of (F8) SL Ground attach (A7) Long Trim to the Entrance Wall side (F13) Post with 4 (S2) #8 x 1-1/2" Wood Screws. The (A7) Long Trim should be flush to the outside edge of (A14) Door Trim. (fig. 4.1)

C: Tight to the bottom of (F17) End Floor and tight to (A7) Long Trim attach (A12) Window Top to both (F13) Posts using 4 (S2) #8 x 1-1/2" Wood Screws and to (A11) Long Wall Support with 2 (S1) #8 x 1-1/8" Wood Screws. (fig. 4.1)



Wood Parts

- 1 x **A7** Long Trim 1 x 2 x 38-3/4"
- 1 x **A11** Long Wall Support 1 x 5 x 46-1/4"
- 1 x **A12** Window Top 1 x 5 x 37-3/4"

Hardware

- 6 x **S1** #8 x 1-1/8" Wood Screw
- 8 x **S2** #8 x 1-1/2" Wood Screw

Step 4: Window Wall Assembly for Spiral Slide & Monkey Ladder Side cont.



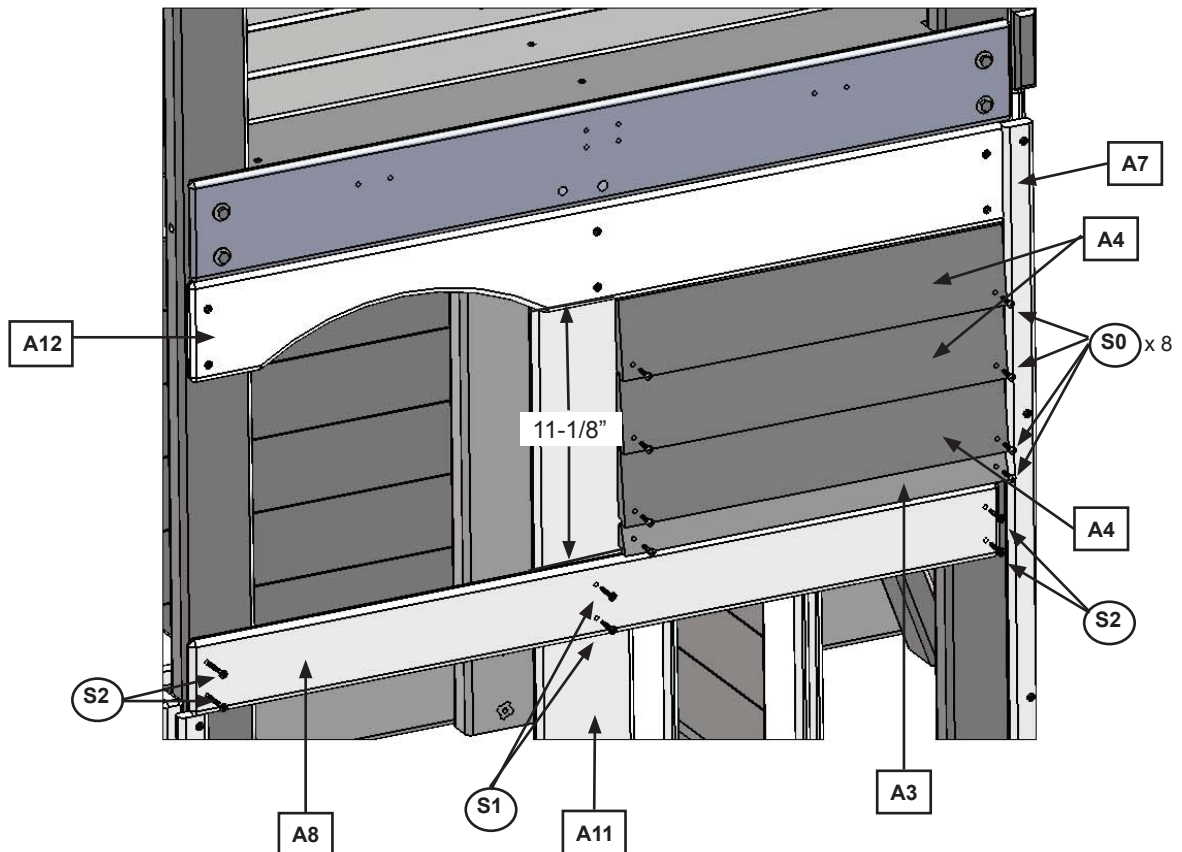
D: Tight to the bottom of (A12) Window Top and tight to (A7) Long Trim attach 3 (A4) CE Siding to (F13) Post and (A11) Long Wall Support with 2 (S0) #8 x 7/8" Truss Screws per siding. Make sure the top board overlaps the board below it. (fig. 4.3)

E: Place (A3) CE Siding directly under the last (A4) CE Siding and attach to (F13) Post and (A11) Long Wall Support with 2 (S0) #8 x 7/8" Truss Screws. (A4) CE Siding should overlap (A3) CE Siding. (fig. 4.3)

F: Tight to (A7) Long Trim and tight to the bottom of (A3) CE Siding attach (A8) Window Bottom to both (F13) Posts using 4 (S2) (S2) #8 x 1-1/2" Wood Screws and to (A11) Long Wall Support with 2 (S1) #8 x 1-1/8" Wood Screws. (fig. 4.3)

Note: The distance from bottom of (A12) Window Top to bottom of (A3) CE Siding should measure 11-1/8".

Fig. 4.3



Wood Parts

- 1 x **A3** CE Siding 3/8 x 1-1/4 x 17-7/8"
- 3 x **A4** CE Siding 3/8 x 3-1/2 x 17-7/8"
- 1 x **A8** Window Bottom 1 x 4 x 37-3/4"

Hardware

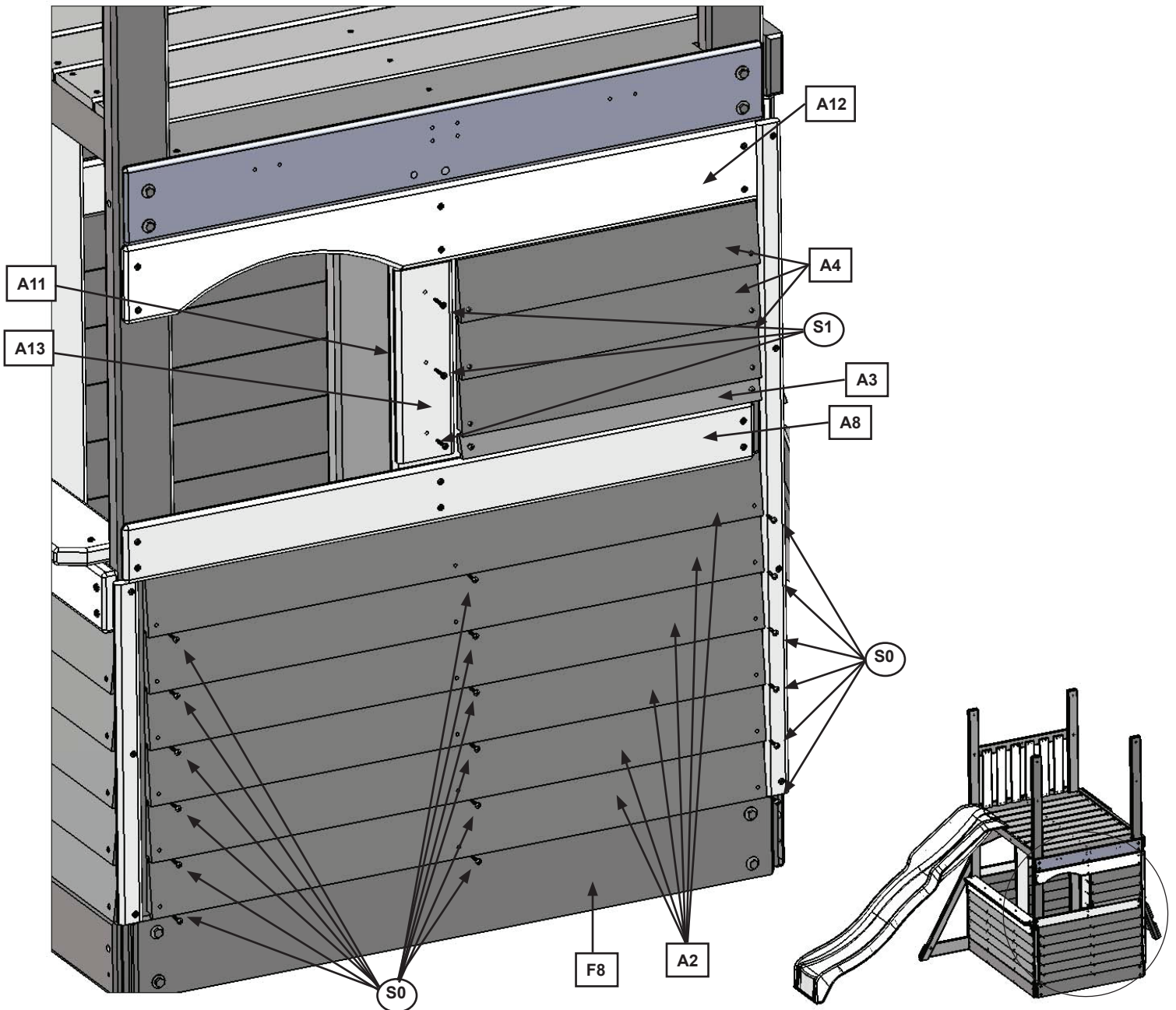
- 8 x **S0** #8 x 7/8" Truss Screw
- 2 x **S1** #8 x 1-1/8" Wood Screw
- 4 x **S2** #8 x 1-1/2" Wood Screw

Step 4: Window Wall Assembly for Spiral Slide & Monkey Ladder Side

G: Tight to the edges of the (A3) & (A4) CE Siding and tight to the bottom of (A12) Window Top attach (A13) Window Trim to (A11) Long Wall Support with 3 (S1) #8 x 1-1/8" Wood Screws. (fig. 4.4)

H: With the top board tight to (A8) Window Bottom and the bottom board tight to (F8) SL Ground, attach 6 (A2) CE Siding to both (F13) Posts and (A11) Long Wall Support with 3 (S0) #8 x 7/8" Truss Screws per siding. Make sure the siding are evenly spaced and the top board overlaps the board below it. (fig. 4.4)

Fig. 4.4



Wood Parts

- 6 x **A2** CE Siding 3/8 x 3-1/2 x 36-3/4"
1 x **A13** Window Trim 1 x 4 x 11-1/8"

Hardware

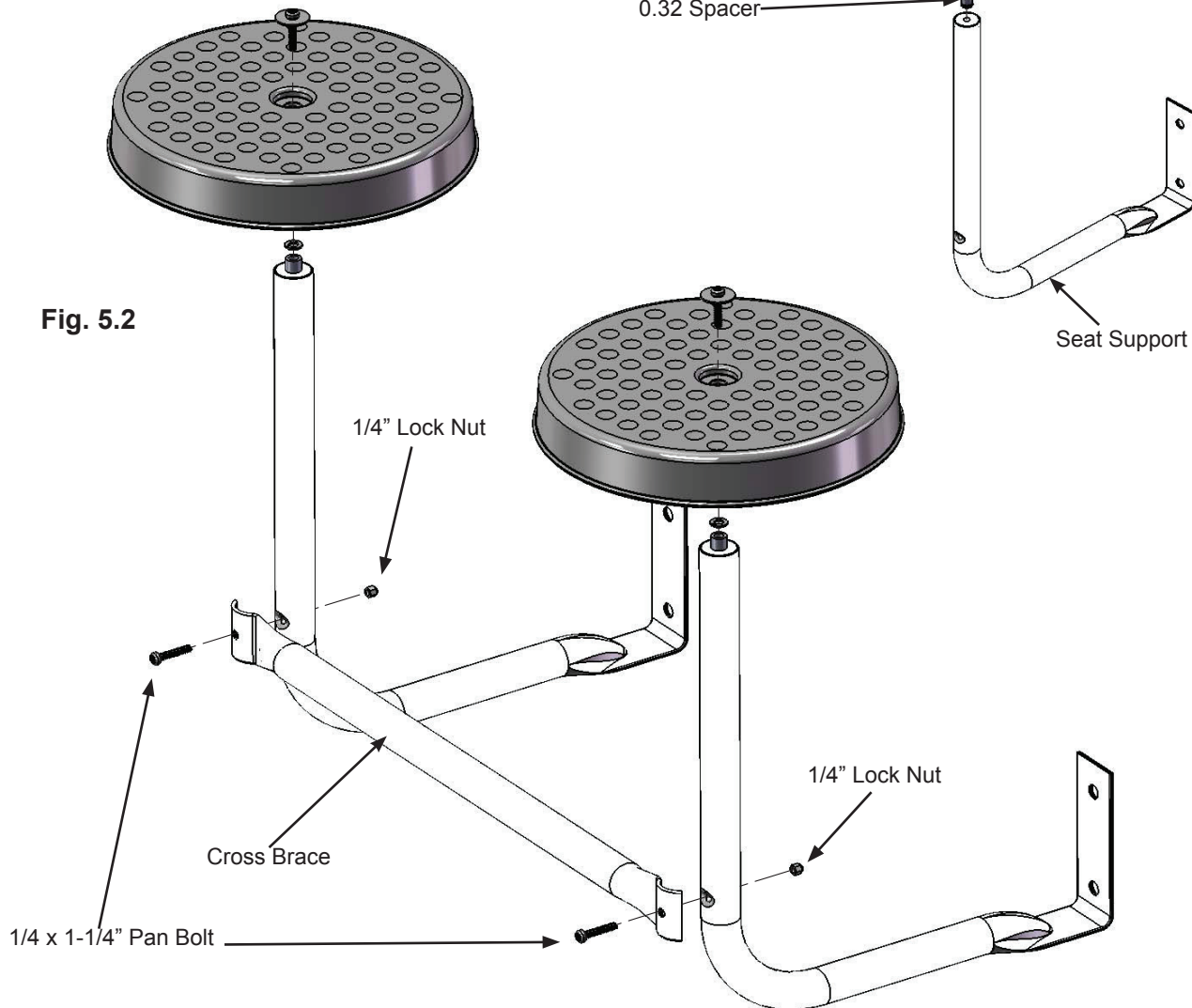
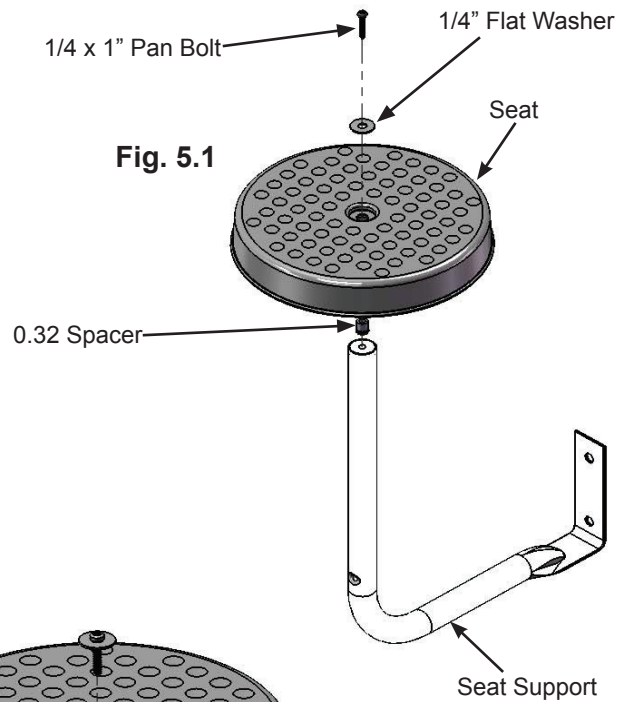
- 18 x **S0** # 8 x 7/8" Truss Screw
3 x **S1** #8 x 1-1/8" Wood Screw

Step 5: Stool Assembly



A: Using the hardware provided with the Stool Seat Assembly attach 1 Seat to 1 Seat Support and then create a second seat as in fig. 5.1.

B: Keeping the Cross Brace tight to the Seat Assemblies, fasten the Cross Brace to each of the Seat Assemblies using the hardware provided. (fig. 5.2)



Other Parts

1 x Stool Set (with hardware)

Step 6: Attach Flower Box and Stool Seat Assembly



A: Centre the Flower Box in the window opening as shown in fig. 6.1 and attach to (A8) Window Bottom with 2 (S13) #6 x 5/8" Pan Screws. (fig. 6.2)

B: Measure 13" from (F13) Post on the right side and then attach the Stool Seat Assembly to (F9) Front Back and into (A10) Short Wall Supports using 2 (S6) #12 x 1" Pan Screws (with 1/4" flat washers) per Seat Assembly. (fig. 6.3)

Fig. 6.1

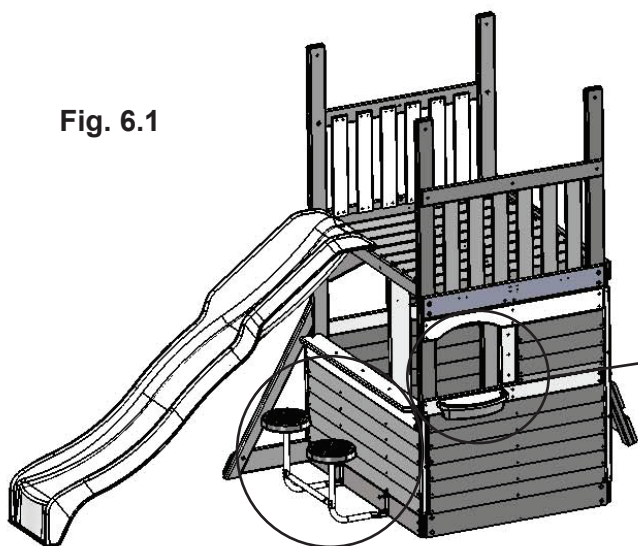


Fig. 6.2

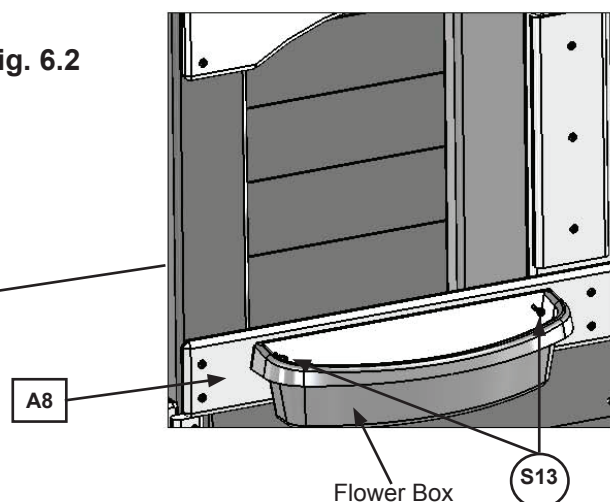
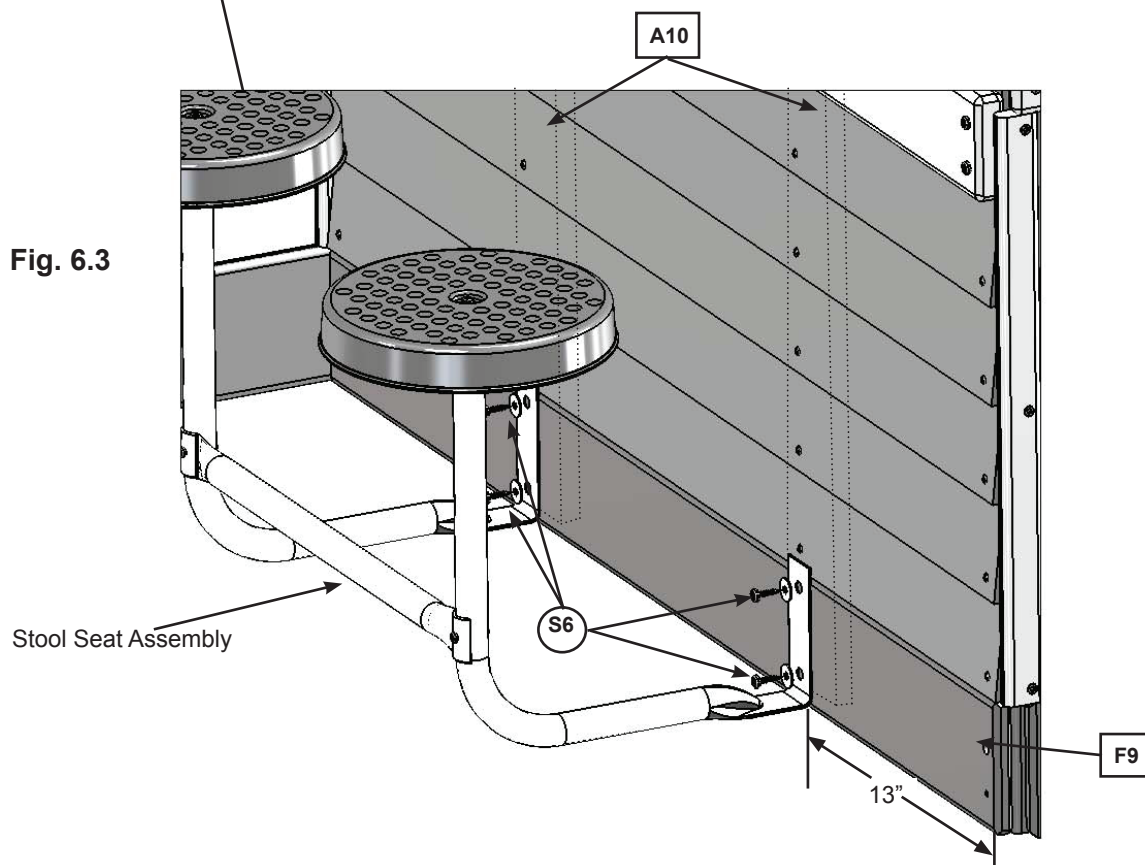


Fig. 6.3



Hardware

- 4 x (S6) #12 x 1" Pan Screw (with 1/4" flat washer)
- 2 x (S13) #6 x 5/8" Pan Screw

Other Parts

- 1 x Flower Box

[illegible]

[illegible]

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